

Q.523.84
H12
v.4:1

ATLAS
STELLARUM VARIABILIIUM



SERIES IV.

UNIVERSITY OF ILLINOIS
LIBRARY

Class	Book	Volume
9523.84 b	H12	4 ¹



Je 07-2M

52287
 H12
 V. 4:1

CALL NO.

LOC. *etc*

NO.

RUSH

SER. REC. RTG.

BOUND BEFORE

NOT BOUND BEFORE

VOL. IS COMPT.

CEASED WITH

MISSING ITEMS:

RETN. FOR COMMERCIAL BINDING

OTHER *ll*

DATE-IN *11/10/87* DATE-OUT *6/7/89*

2751
Stellenbosch
Series IV

RARE, SCARCE, — HANDLE CAREFULLY

PAMPHLET
 W/POCKET

LOOSELEAF BOOK REPAIRS

PAD BINDS GLUE HINGES

REGULAR REHANG

PAD FOR LOC. POKE IN

L.U.M. HALF BACK

INSERT SAVE SPINE

MAKE POCKET COMPLETE BIND

TREAT LEATHER COLOR _____

C.C. SHEETS SEW: Tape, cords

DISINFECT

PAPER CONSERVATION WORK

WASH DEACIDIFY

MEND: PP, SIGNATURES, MAPS

MEND: ARCHIVAL TAPE, HEAT TISSUE, JAPANESE PAPER

MOUNT: CHARTEX, PAPER, CLOTH

ENCAPSULATE

CONTAINERS

FOLDING STORAGE CONTAINER A

FOLDING STORAGE CONTAINER B

CLOTH BOX

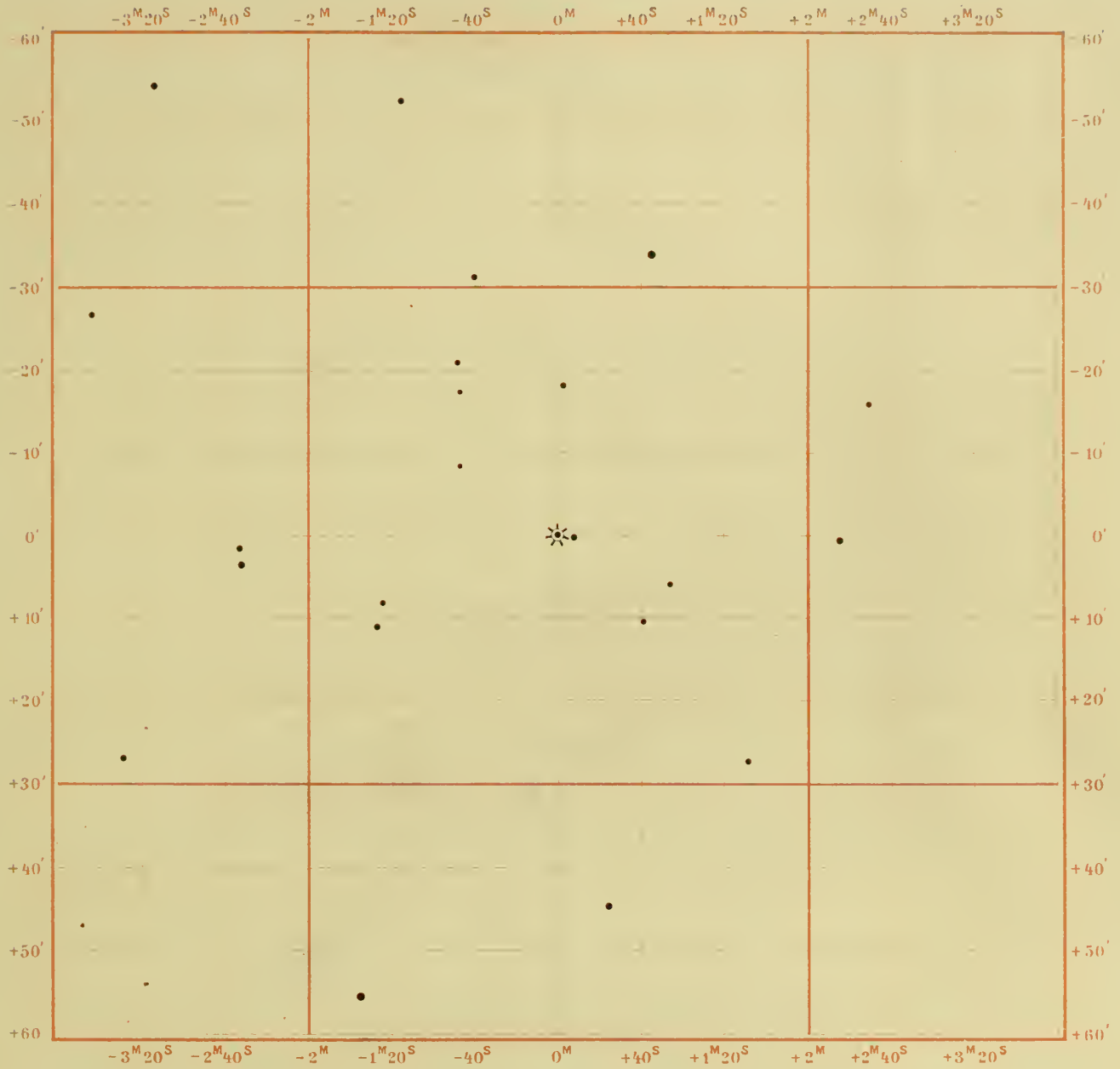


o Ceti

(1900.0) $2^h 14^m 18^s (+ 3^s.03); - 3^\circ 25'.9 (+ 0'.28)$

Color: 5.9, III;

Magnitudo: 3-9.

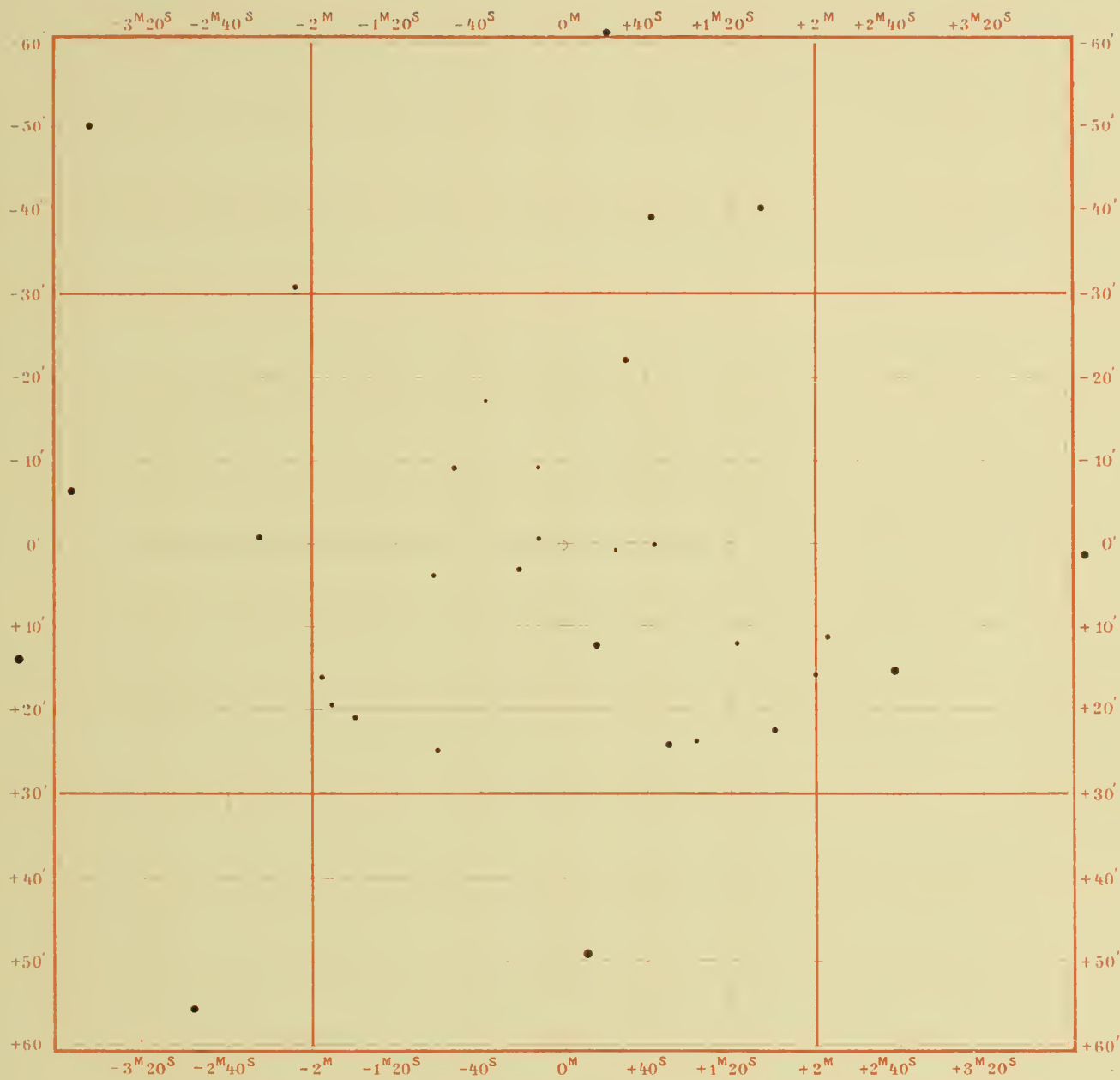


Series IV.


U Ceti

(1900.0) $2^{\text{h}} 28^{\text{m}} 56^{\text{s}}$ ($+ 2^{\text{s}}.88$); $- 13^{\circ} 35'.2$ ($+ 0'.27$)

Color: 3, III; Magnitudo: 7–12.



Series IV.



Digitized by the Internet Archive
in 2016

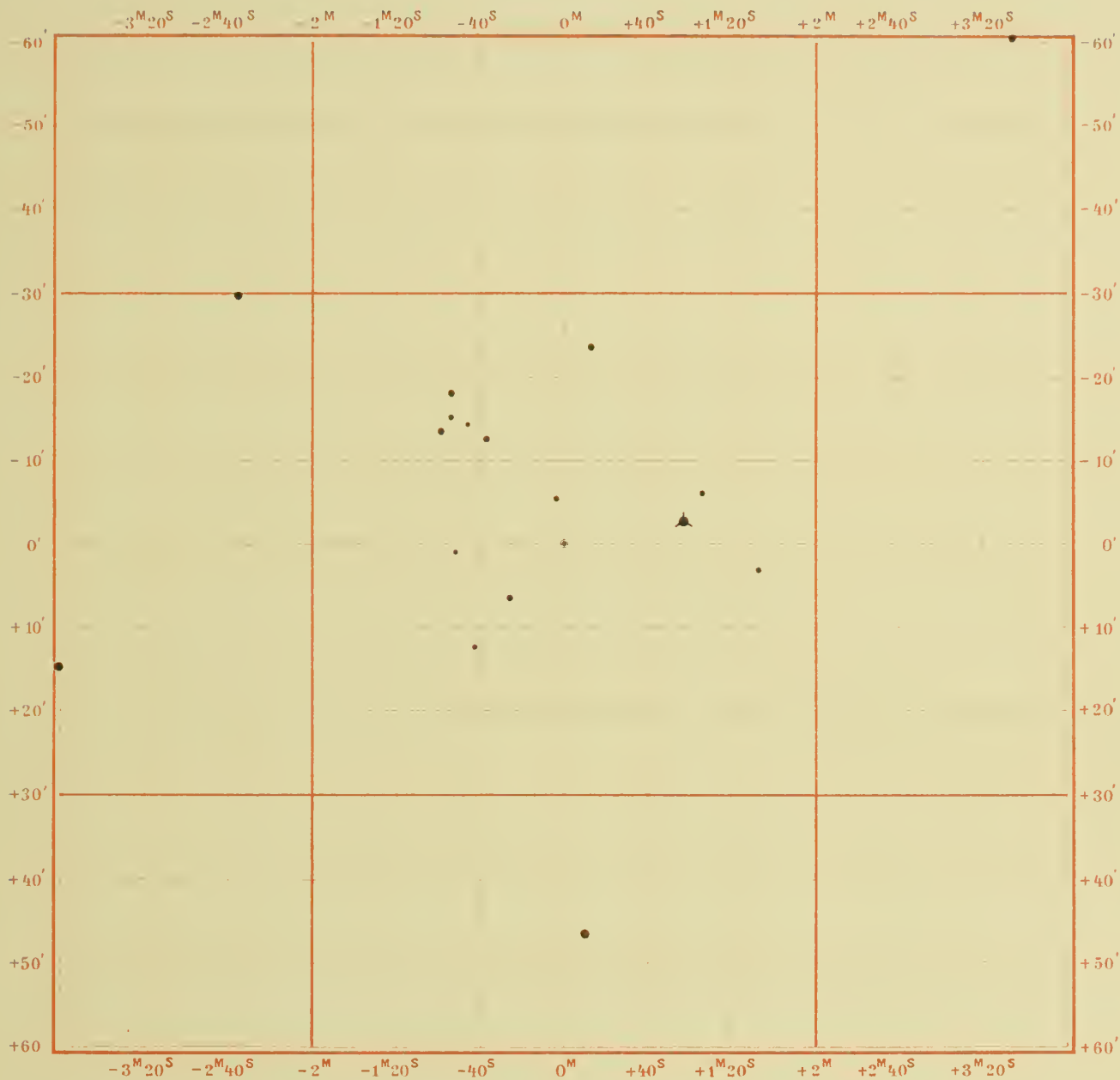
<https://archive.org/details/atlasstellarumva41hage>

T Arietis

(1900.0) $2^h 42^m 45^s (+ 3.34)$; $+17^\circ 5'.5 (+ 0'.25)$

Color: 3.2, III;

Magnitudo: 8-9 $\frac{1}{2}$.



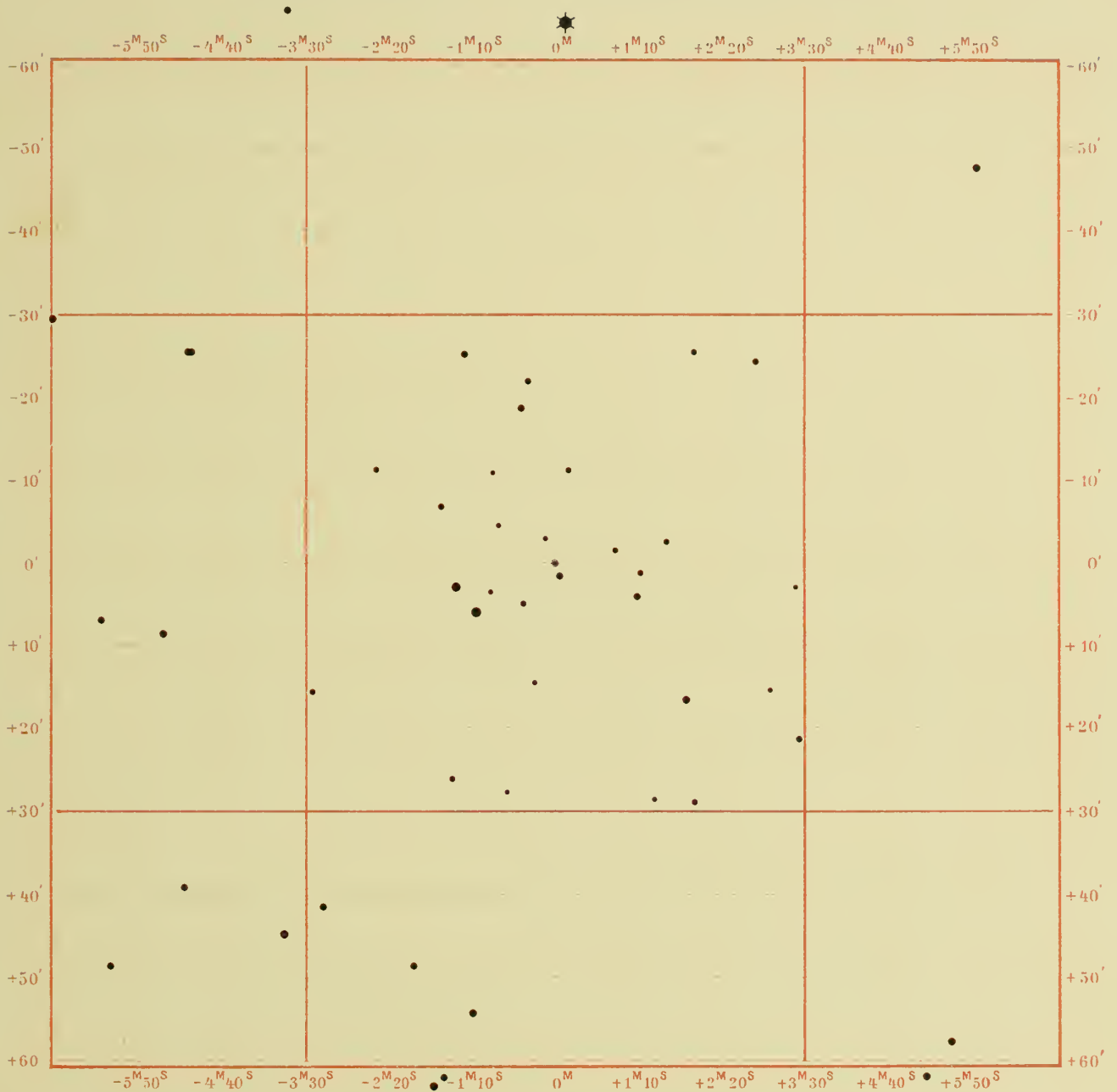
Series IV.

W Persei

(1900.0) $2^h 43^m 15^s (+4^s.40)$ $+56^\circ 34'.1 (+0'.25)$

Color: 4.9, —;

Magnitudo: 8–10.



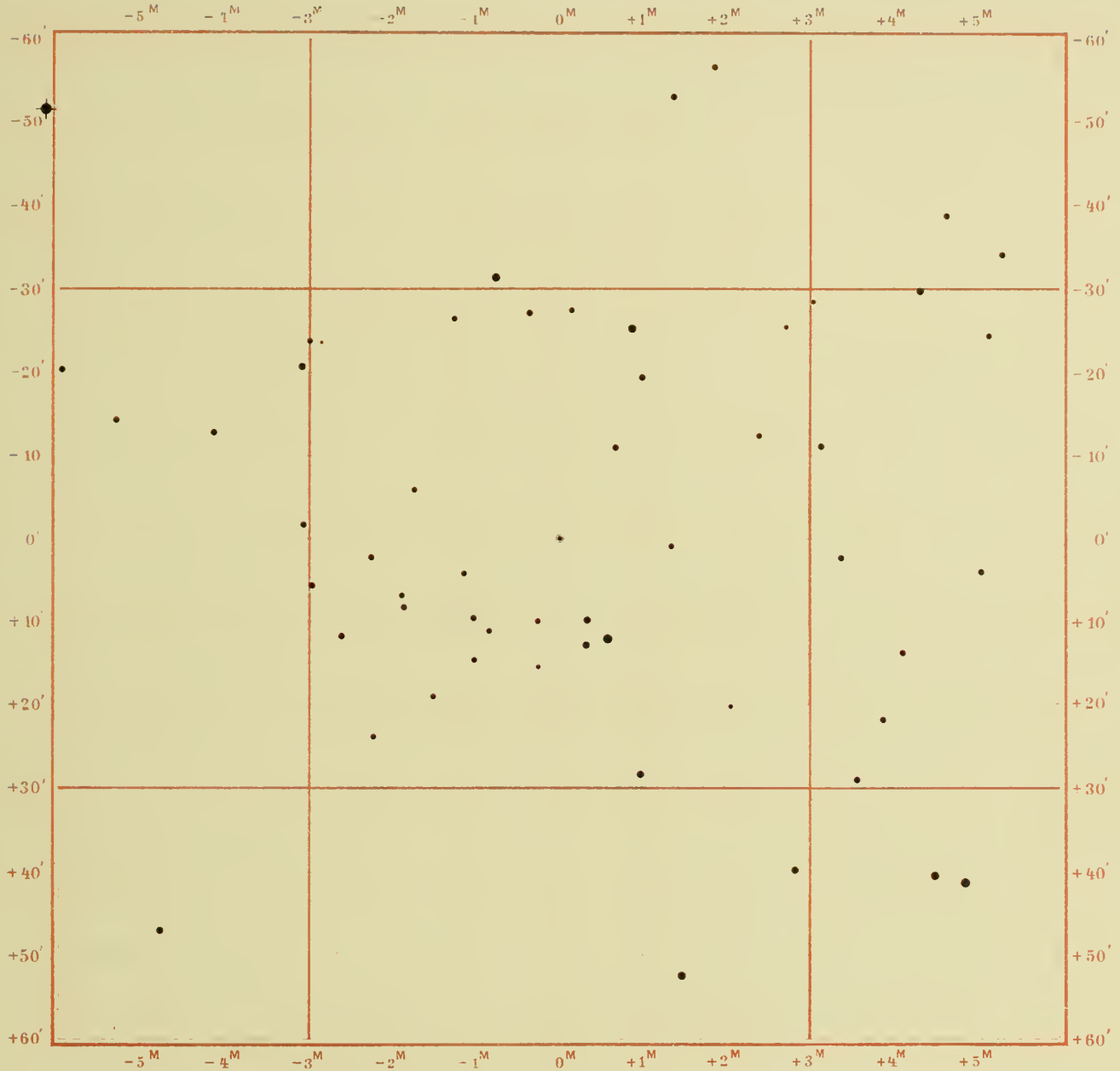
Series IV.

1205

Y Persei

(1900.0) $3^h 20^m 55^s (+4.06)$ $-43^\circ 49'.6$ ($+0'.21$)

Color: 5, IV; Magnitudo: 8-10.



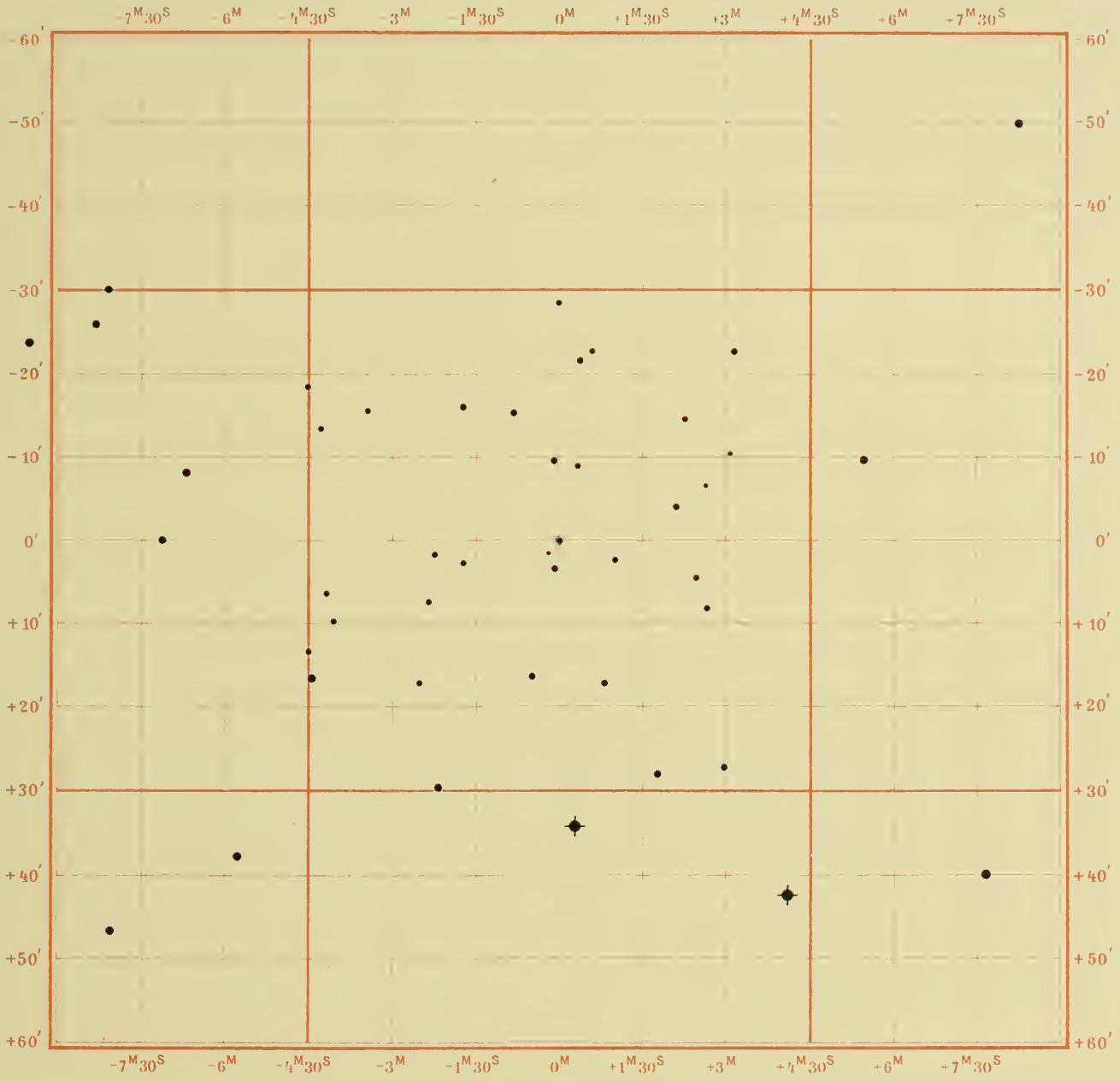
Series IV.

U Camelopardalis

(1900.0) $3^h 33^m 12^s$ (+5.12) + $62^\circ 19.4'$ (+0.20)

Color: 8.4, IV;

Magnitudo: $7\frac{1}{2}$ –9.



•

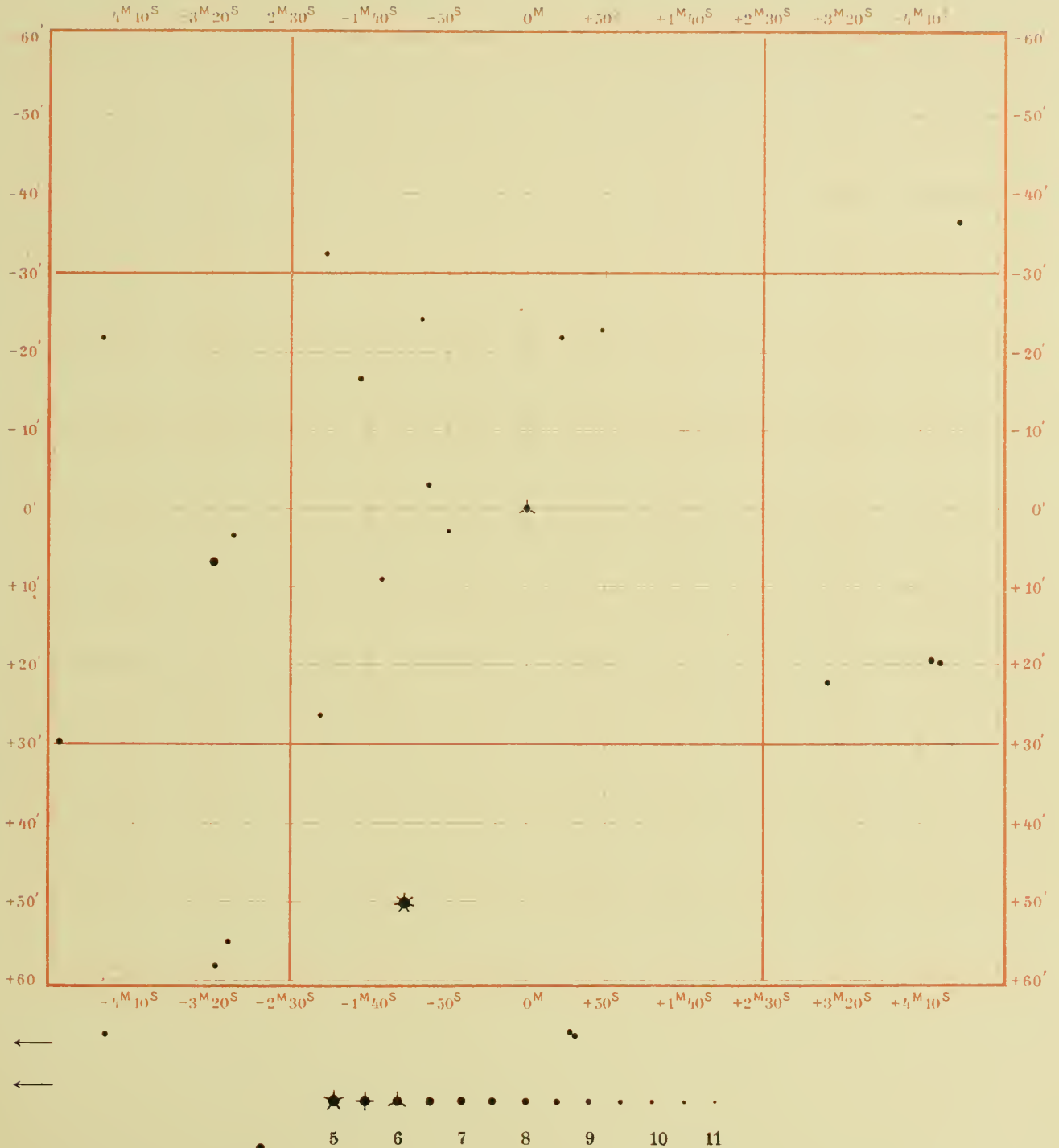


Series IV.

X Persei

(1900.0) $3^h 49^m 8^s (+3.74)$ $+30^\circ 45.1'$ ($+0.18$)

Color: 1, I-II; Magnitudo: 6-7.



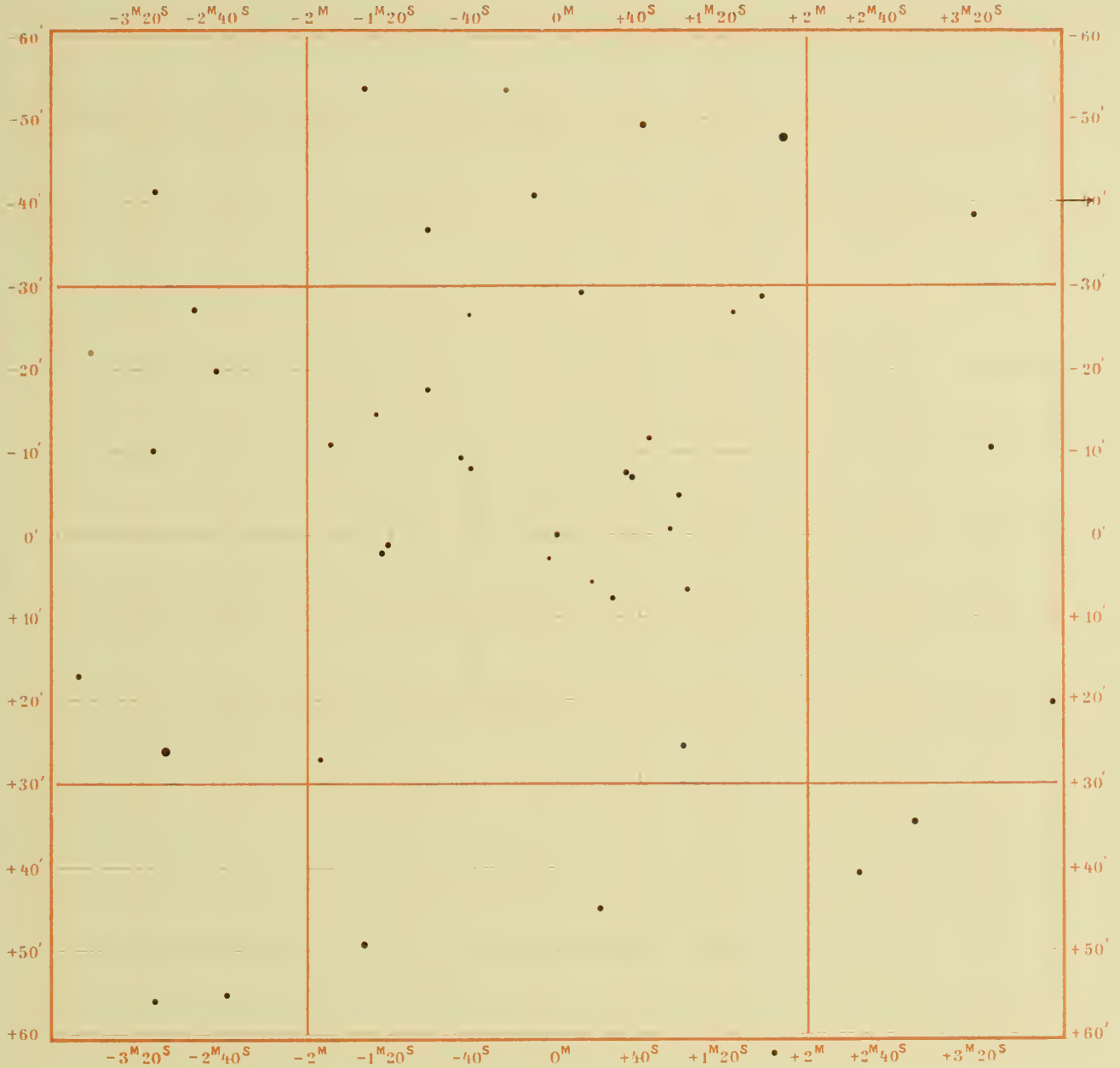
Series IV.

U Leporis

(1900.0) $4^h 52^m 0^s (+2.57)$ $-21^\circ 22'.4 (+0'.10)$

Color: —, I;

Magnitudo: 9–10.

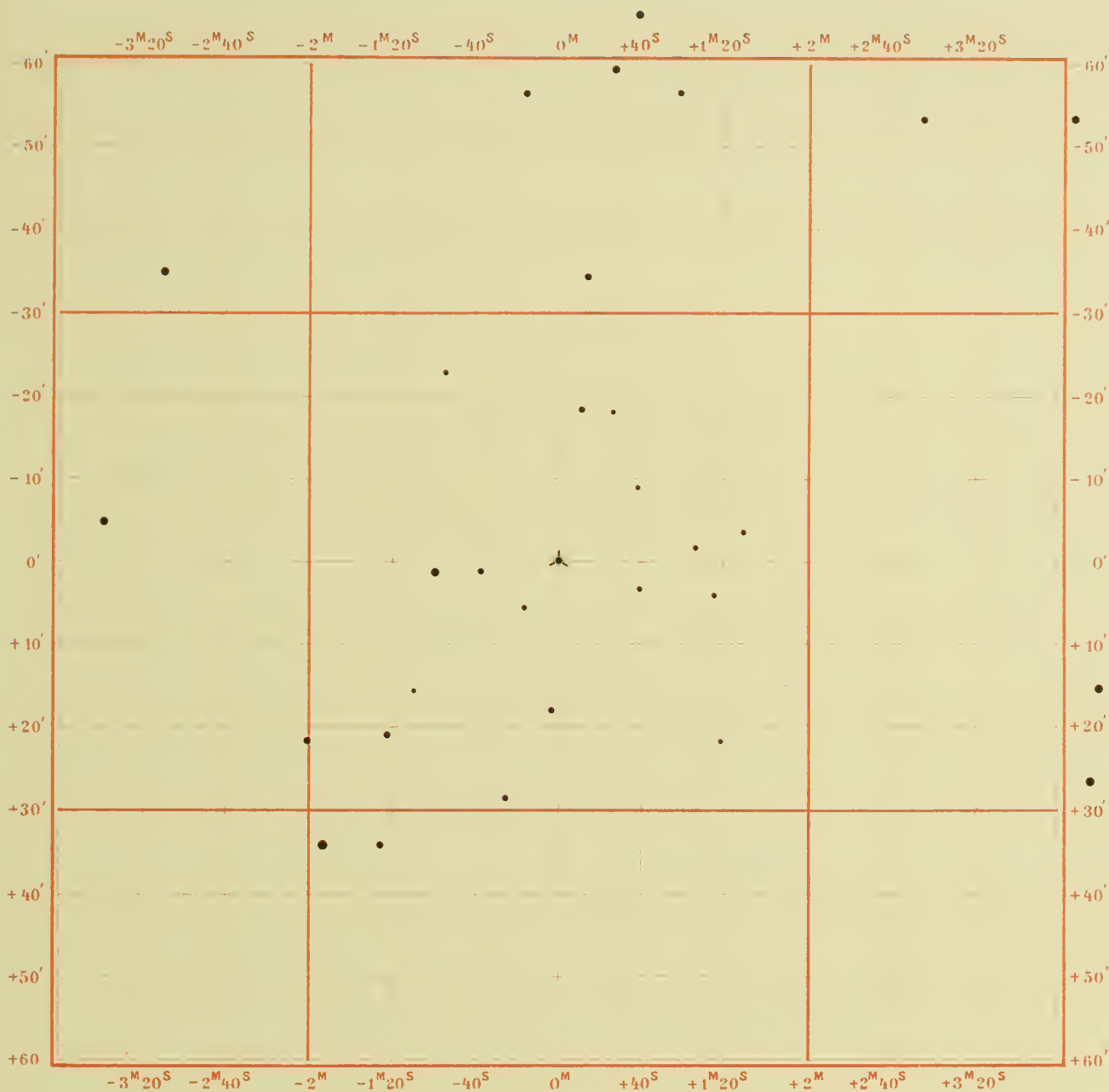


Series IV.

R Leporis

(1900.0) $4^{\text{h}} 55^{\text{m}} 3^{\text{s}}$ ($+2^{\text{s}}.73$); $-14^{\circ} 57'.4$ ($+0'.09$)

Color: 9.4, IV; Magnitudo: $6-8\frac{1}{2}$.



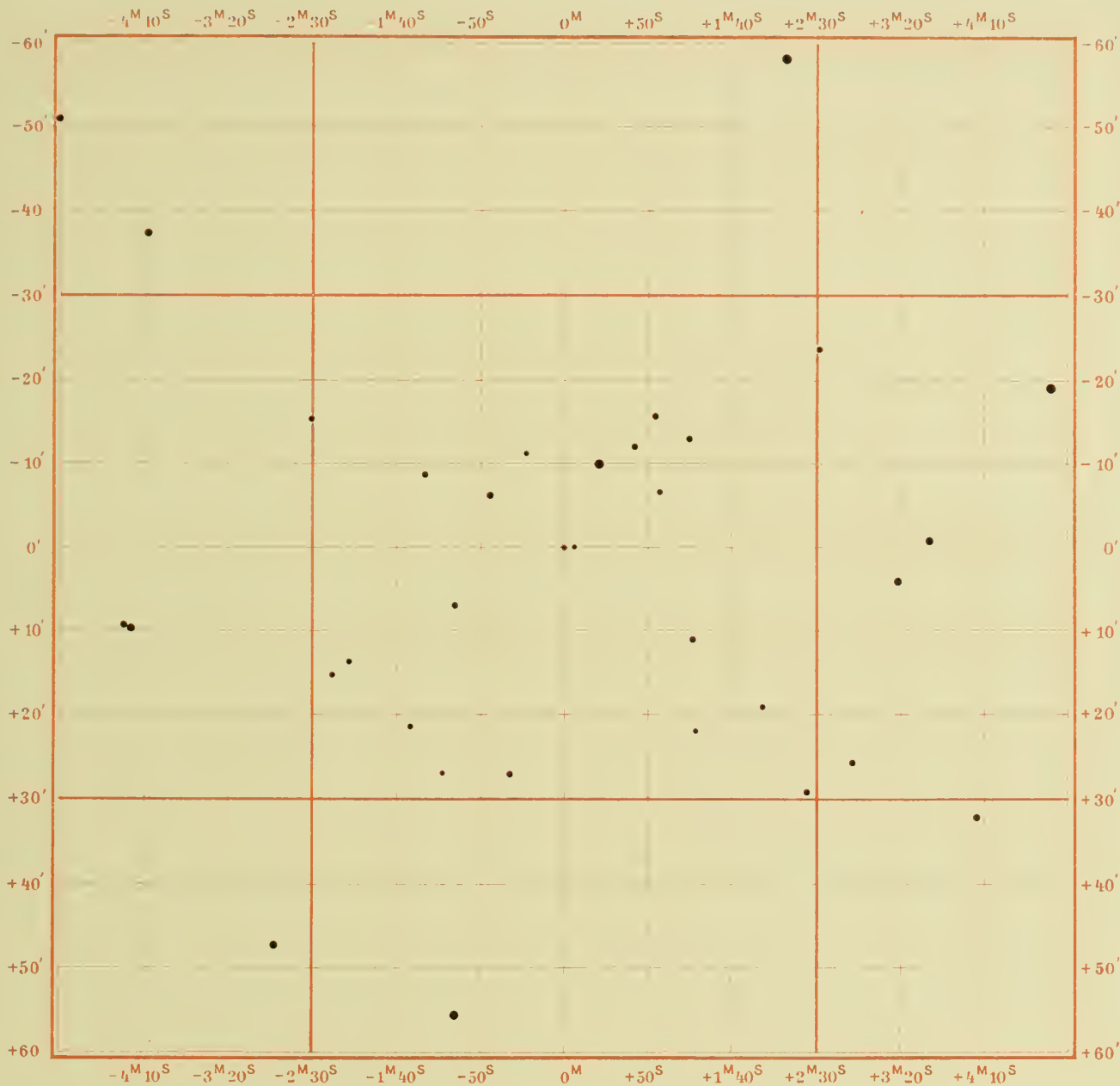
Series IV.

1929

Y Aurigae

(1900.0) $5^h 21^m 32^s (+4^s.27)$ $+42^\circ 21.2$ $(+0'.06)$

Color: —, —; Magnitudo: $8\frac{1}{2}$ — $9\frac{1}{2}$.



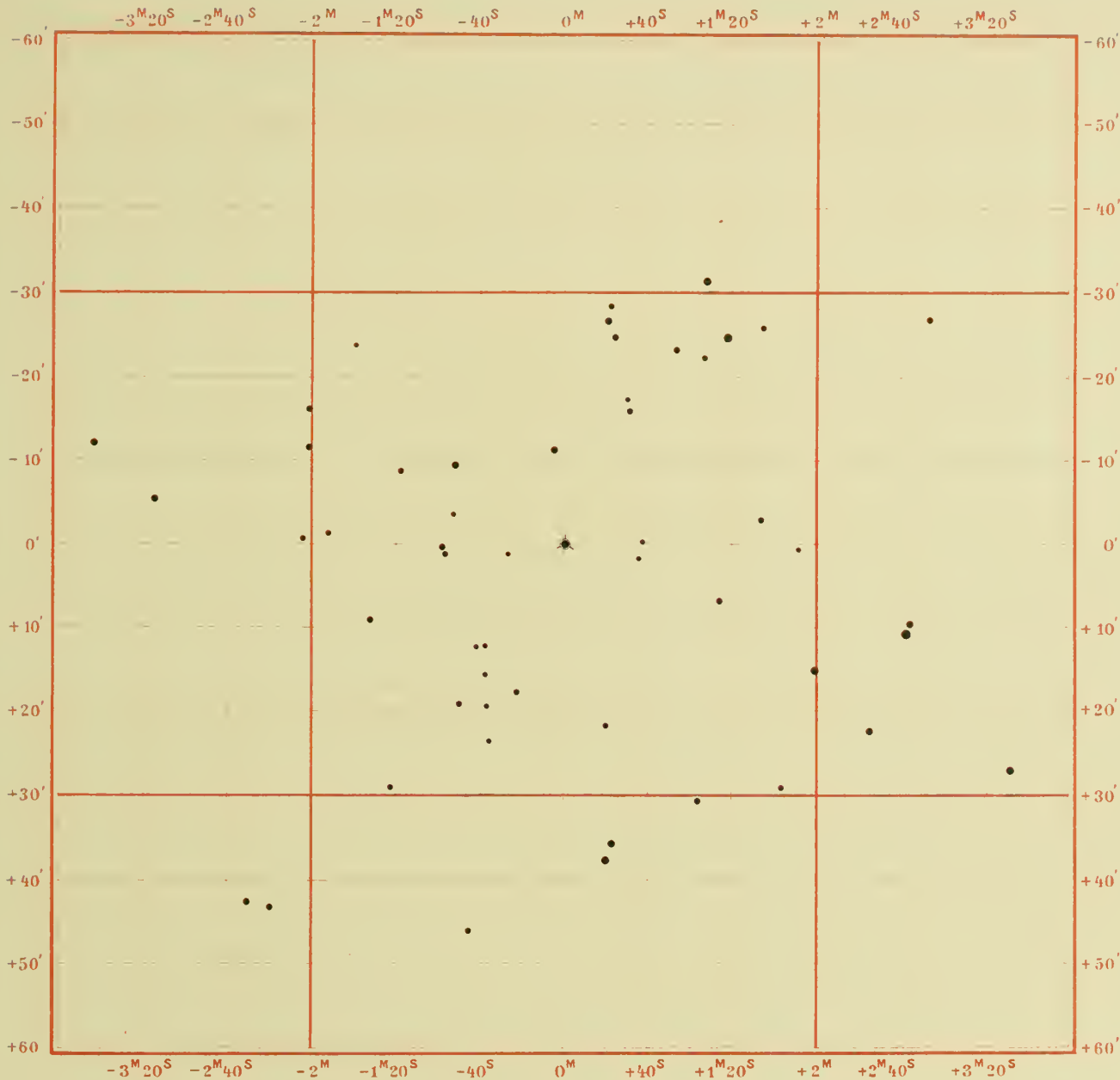
Series IV

Y Tauri

(1900.0) $5^{\text{h}} 39^{\text{m}} 42^{\text{s}}$ (+ 3.57) + $20^{\circ} 39.2$ (+ 0.03)

Color: 8, IV;

Magnitudo: 6–8.



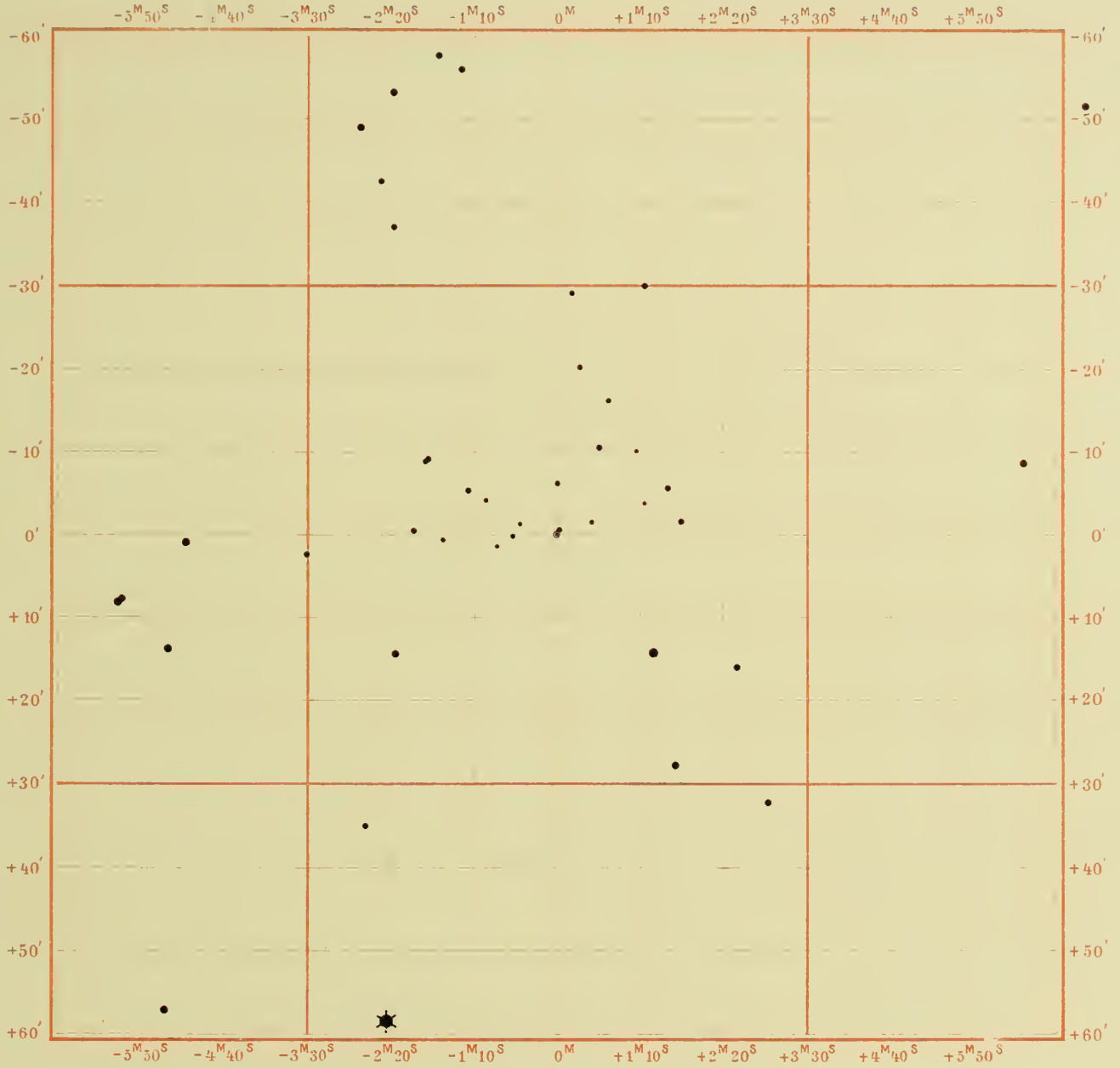
Series IV.

Z Aurigae

(1900.0) $5^h 53^m 39^s (+4.87)$ $+53^\circ 18.0'$ (+0.01)

Color: 4, —;

Magnitudo: 9–11.



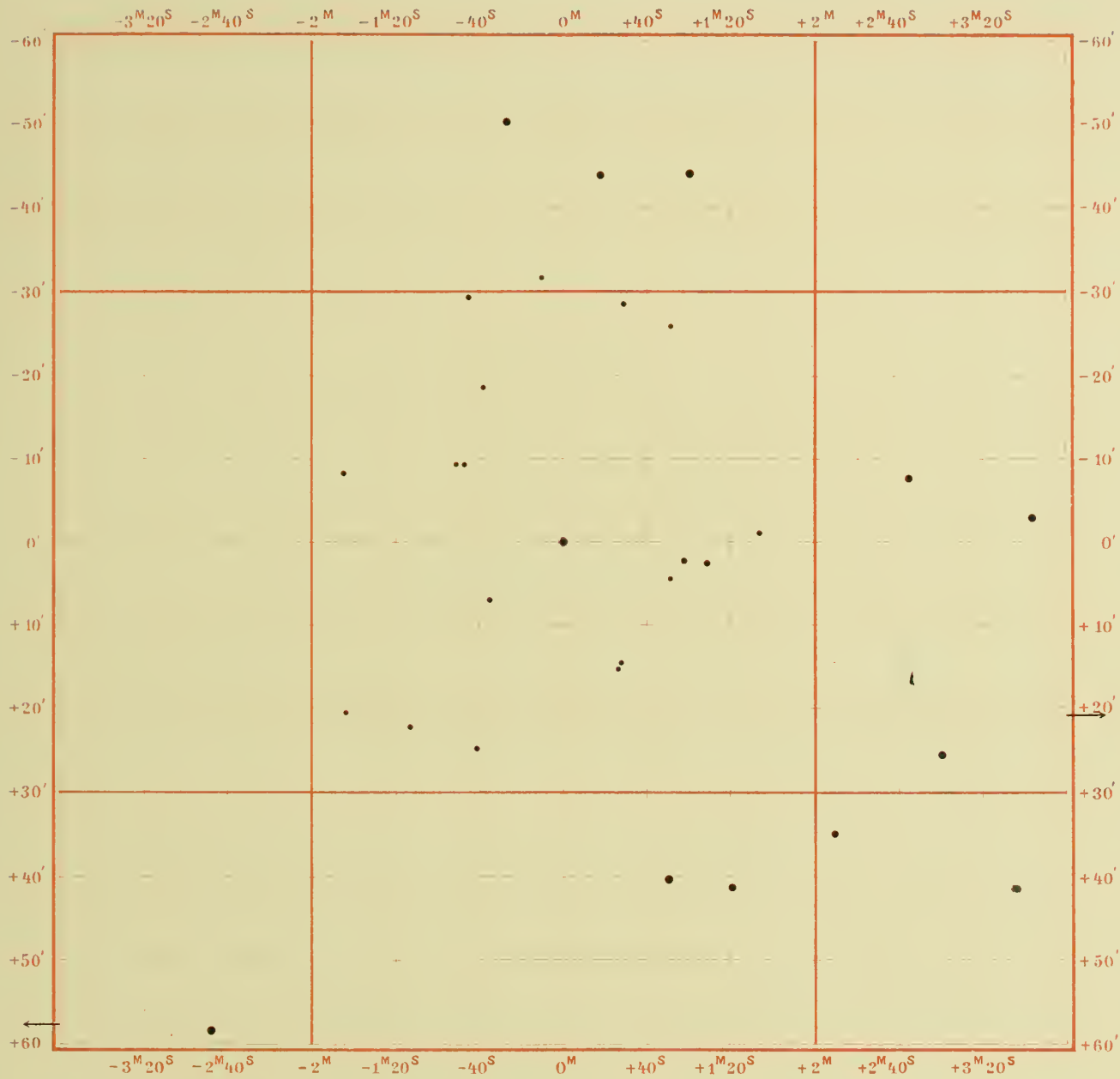
Series IV.

S Leporis

(1900.0) $6^h 1^m 38^s (+2^s.47)$; $-24^\circ 11'.2$ (0'.00)

Color: 5, III;

Magnitudo: $7-7\frac{1}{2}$.

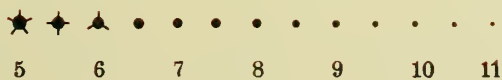
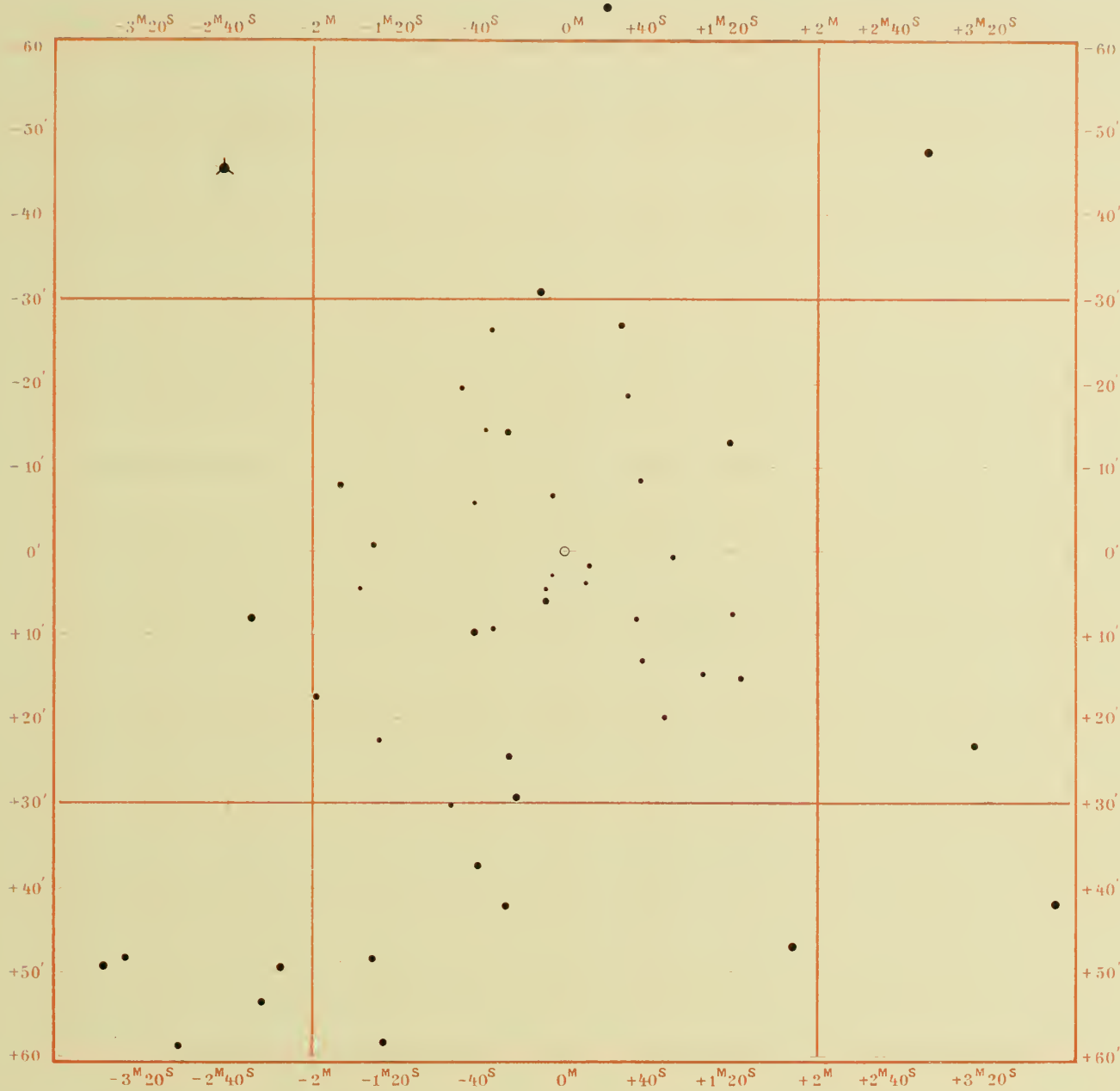


Series IV.

V Monocerotis

(1900.0) $6^{\text{h}} 17^{\text{m}} 41^{\text{s}}$ ($+ 3^{\text{s}}.02$); $- 2^{\circ} 8'.7$ ($- 0'.03$)

Color: 3.4, III; Magnitudo: $6\frac{1}{2}$ —13.

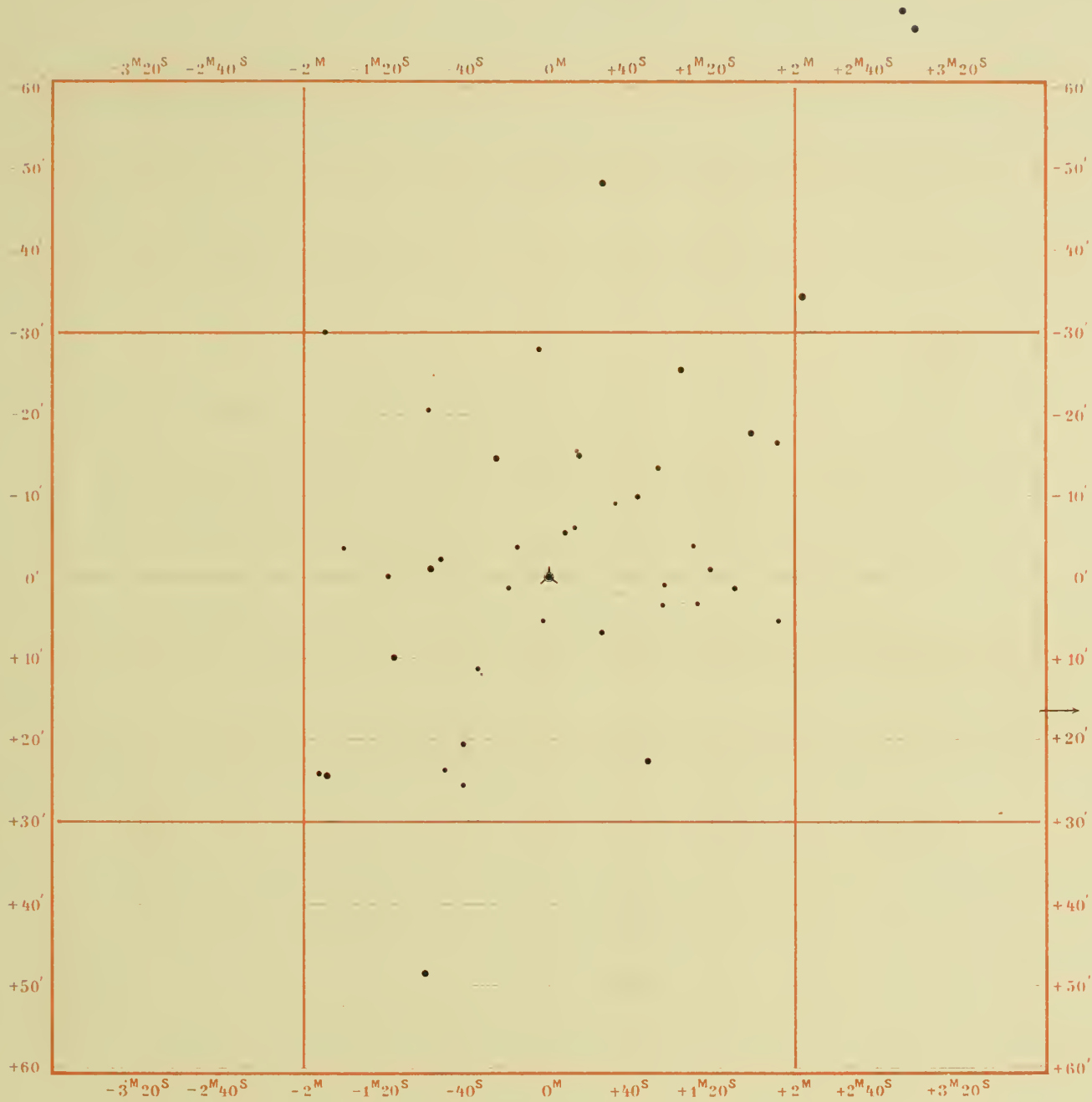


Series IV.

T Monocerotis

(1900.0) $6^h 19^m 49^s (+3.24); +7^\circ 8'.4 (-0'03)$

Color: 2, II; Magnitudo: 6-8.

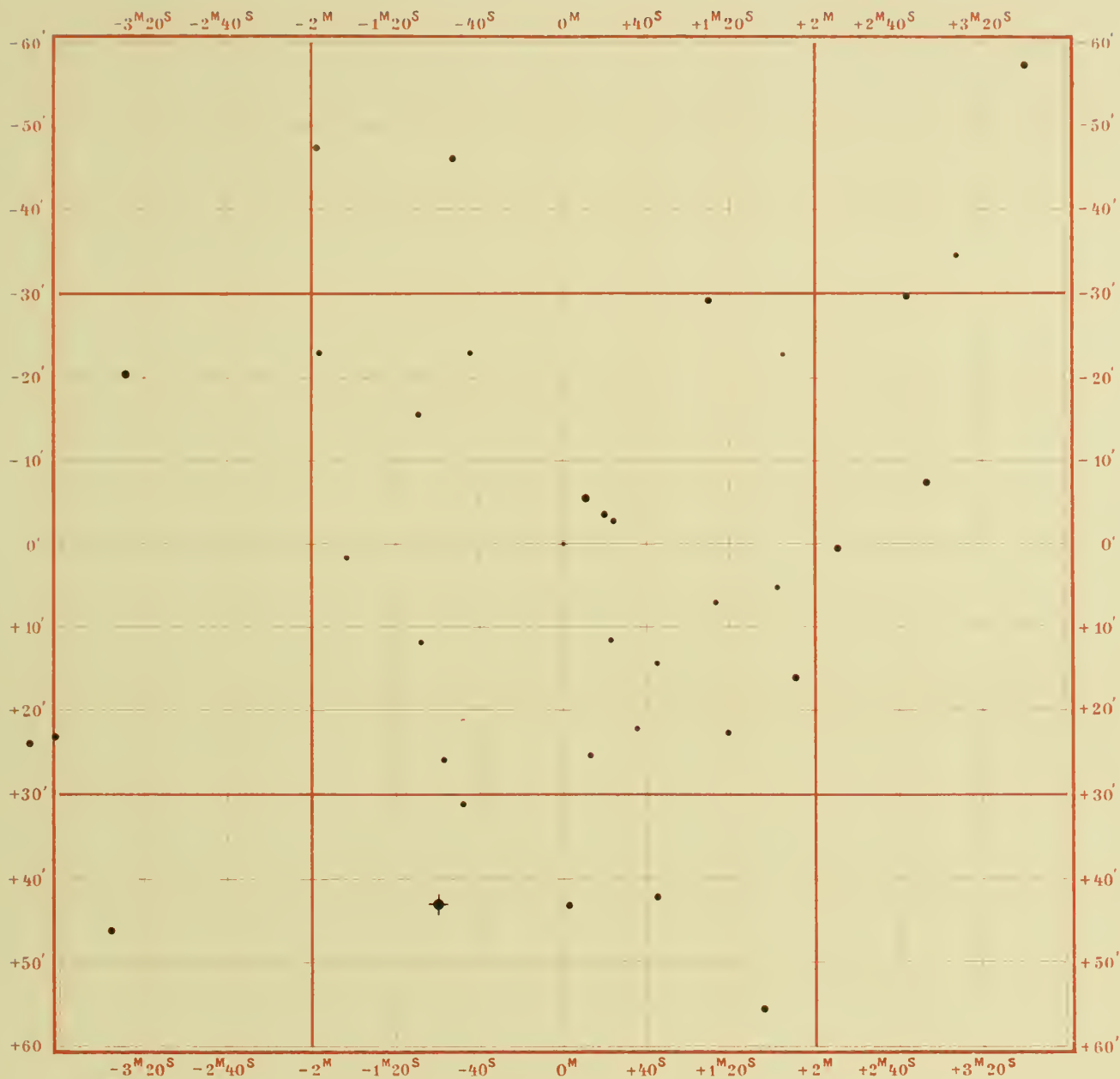


Series IV.

Z Monocerotis

(1900.0) $6^h 28^m 2^s (+2^s.87); -8^\circ 47'.9 (-0'.04)$

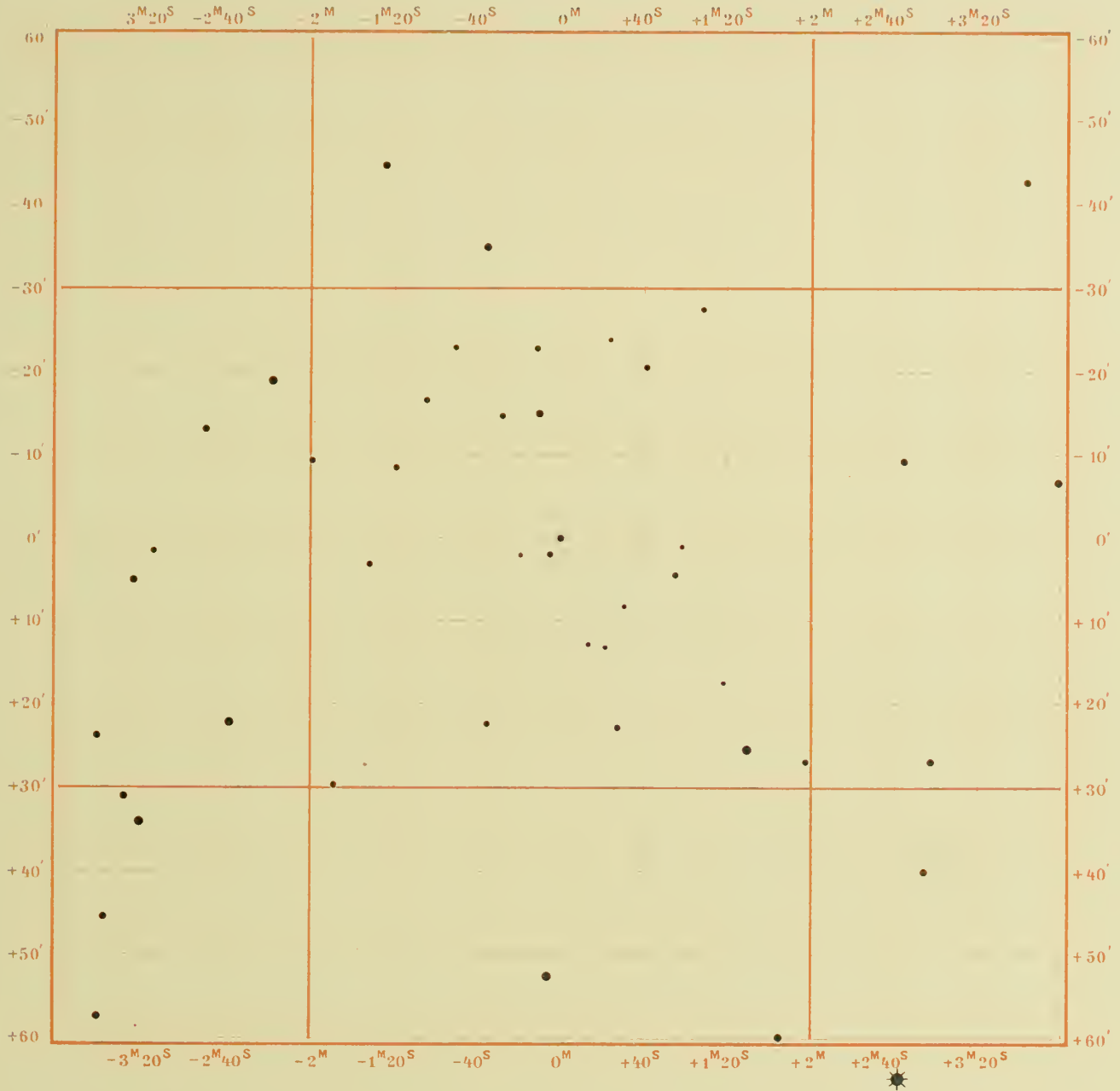
Color: —, II; Magnitudo: $8^1_2-10^?$



W Geminorum

(1900.0) $6^{\text{h}} 29^{\text{m}} 14^{\text{s}}$ (+3.44) + $15^{\circ} 24'.5$ (-0.04)

Color: 2, ?; Magnitudo: $6\frac{1}{2}$ - $7\frac{1}{2}$.



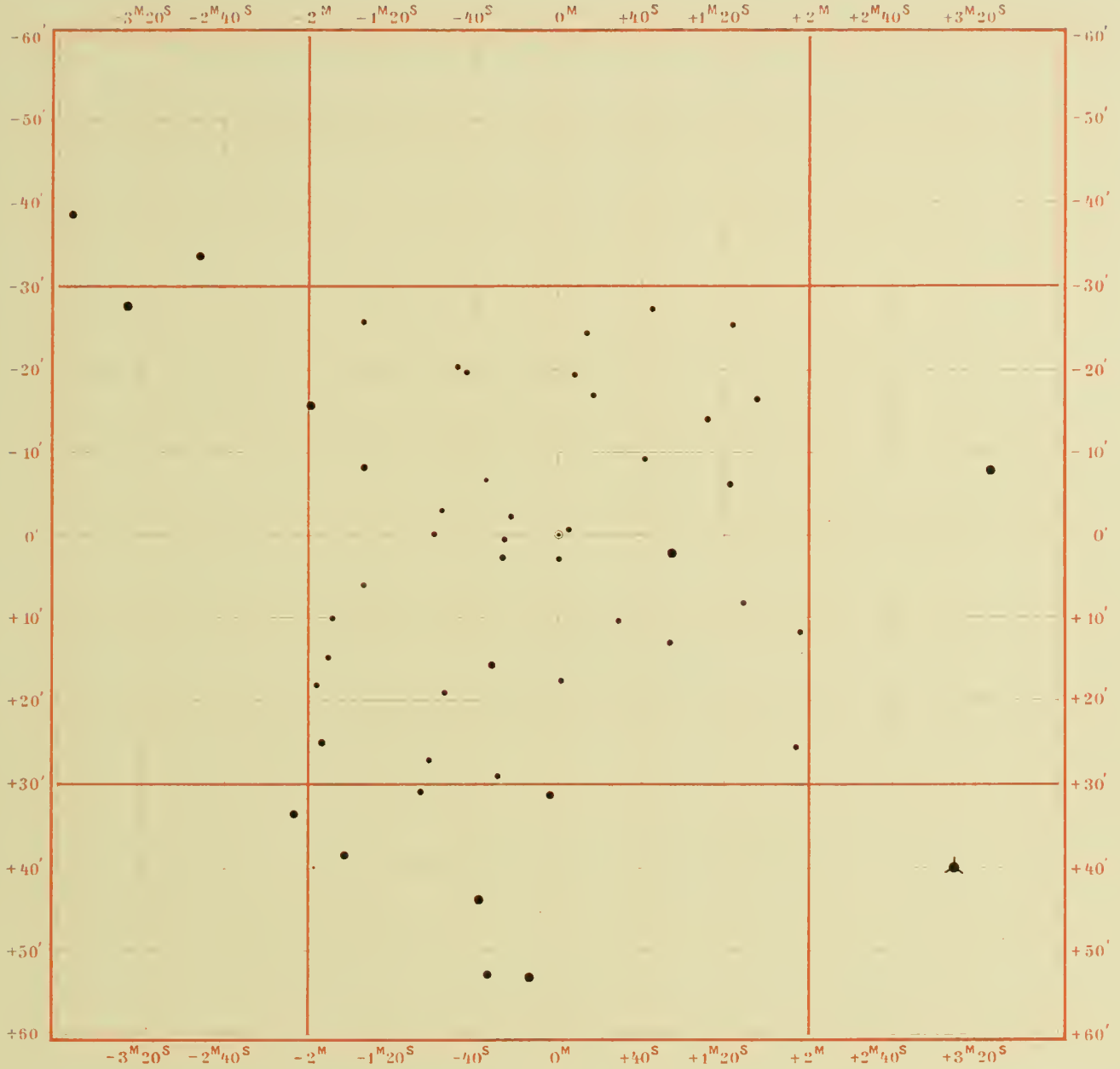
Series IV.

X Monocerotis

(1900.0) $6^{\text{h}} 52^{\text{m}} 25^{\text{s}}$ ($+2^{\text{s}}.87$); $-8^{\circ} 55'.9$ ($-0'.08$)

Color: —, III;

Magnitudo: $7\frac{1}{2}$ —11?



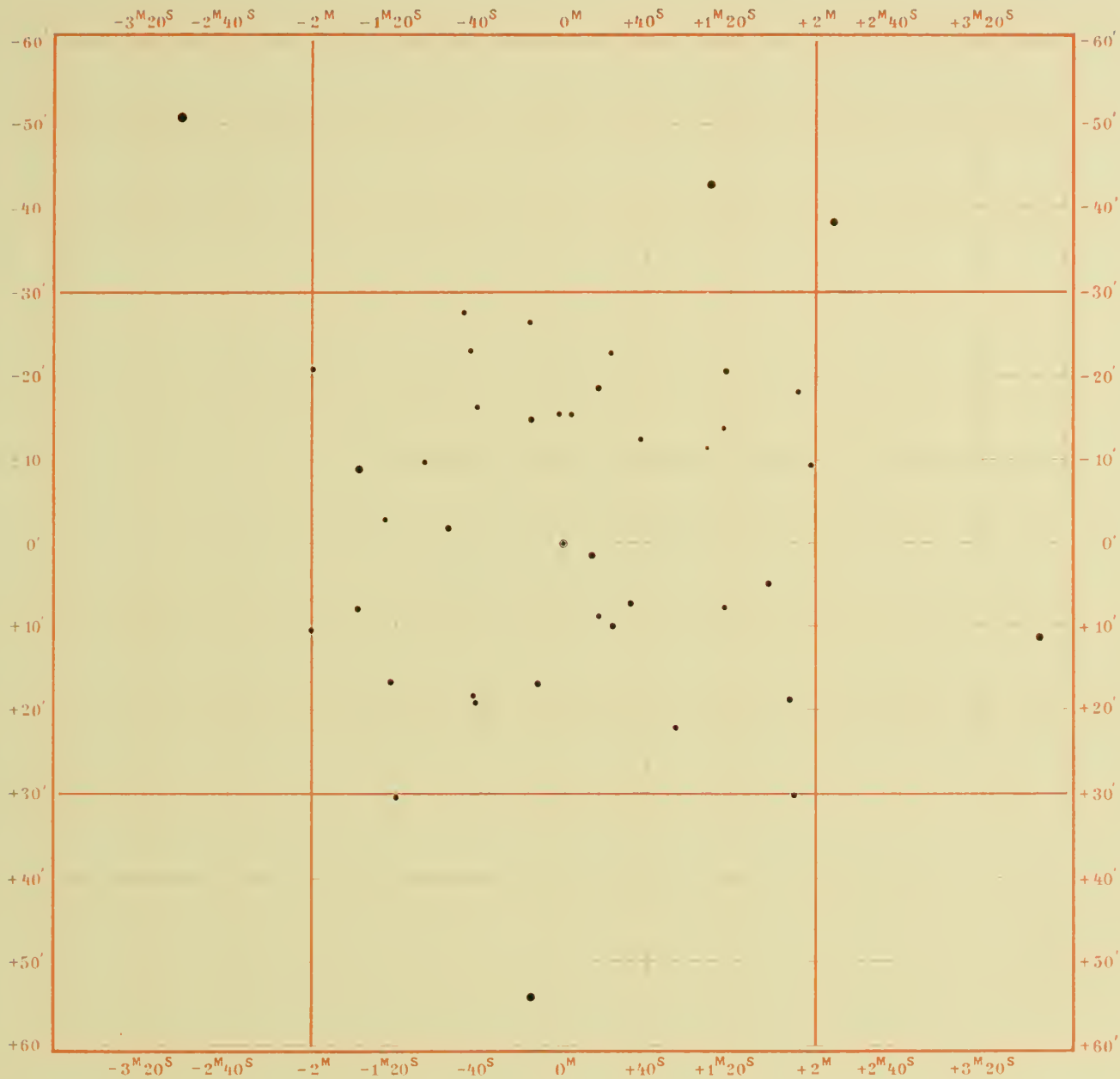
Series IV.

R Canis Minoris

(1900.0) $7^h 3^m 13^s (+3^s.30)$; $+10^\circ 10'.9 (-0'.09)$

Color: 5.5, III:

Magnitudo: $7\frac{1}{2}-10$.



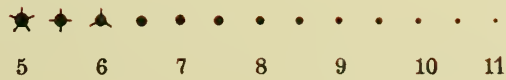
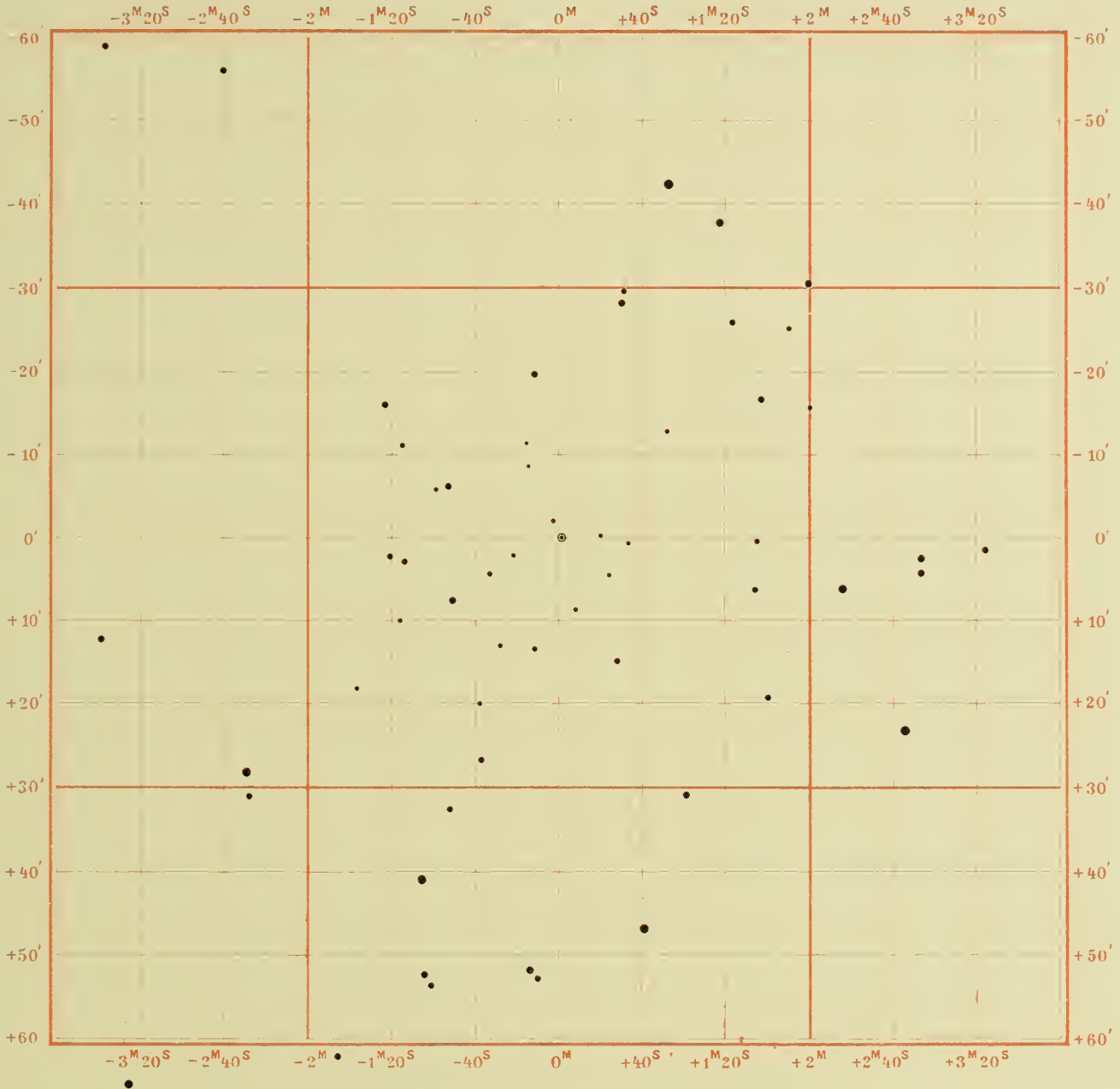
Series IV.

RU Puppis

(1900.0) $8^h 3^m 10^s (+2.59)$ $-22^\circ 37.4$ (-0.17)

Color: 5, IV;

Magnitudo: 8-11?

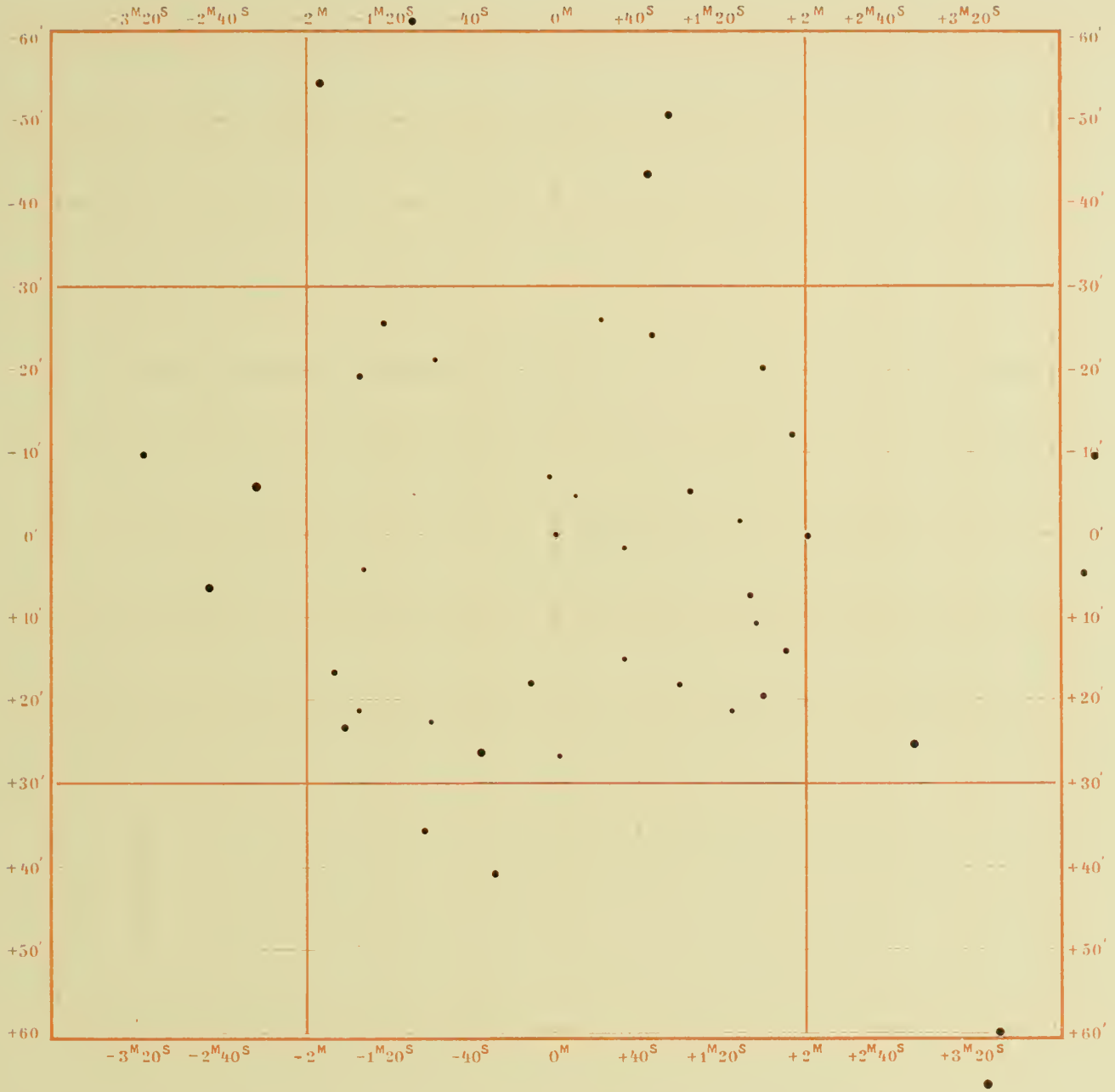


Series IV

RT Hydrae

(1900.0) $8^h 24^m 45^s (+2.96)$; $-5^\circ 59'.0 (-0.20)$

Color: 3, III; Magnitudo: $7\frac{1}{2}$ —10?

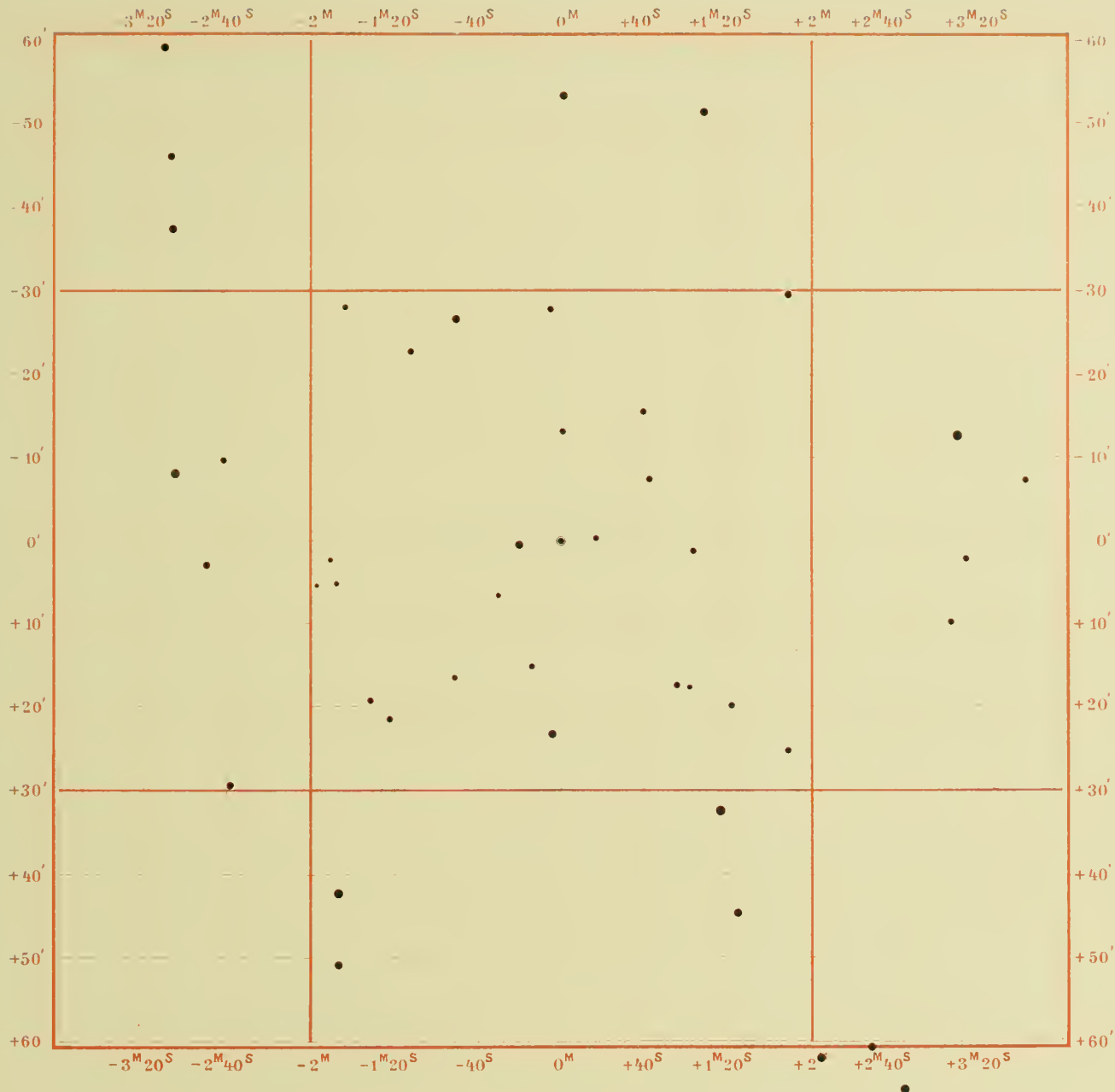


Series IV.

RV Hydrae

(1900.0) $8^{\text{h}} 34^{\text{m}} 53^{\text{s}}$ ($+2^{\text{s}}.90$); $-9^{\circ} 14'.0$ ($-0'.21$)

Color: 4, III; Magnitudo: 7-9.

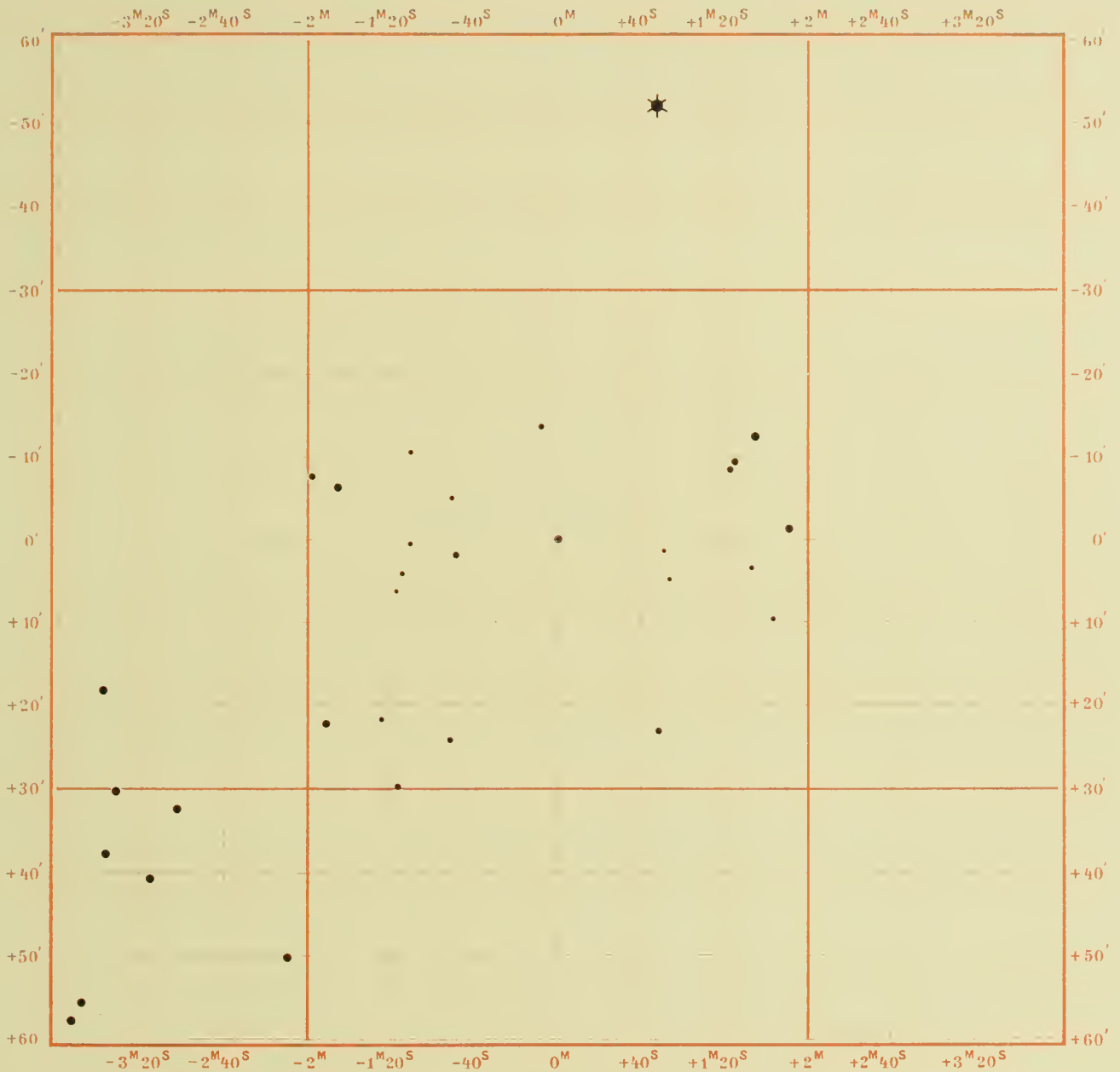


Series IV.

S Cancri

(1900.0) $8^{\text{h}} 38^{\text{m}} 14^{\text{s}}$ ($+ 3^{\text{s}}.44$); $+ 19^{\circ} 23'.6$ ($- 0'.21$)

Color: 1, I; Magnitudo: 8–10.



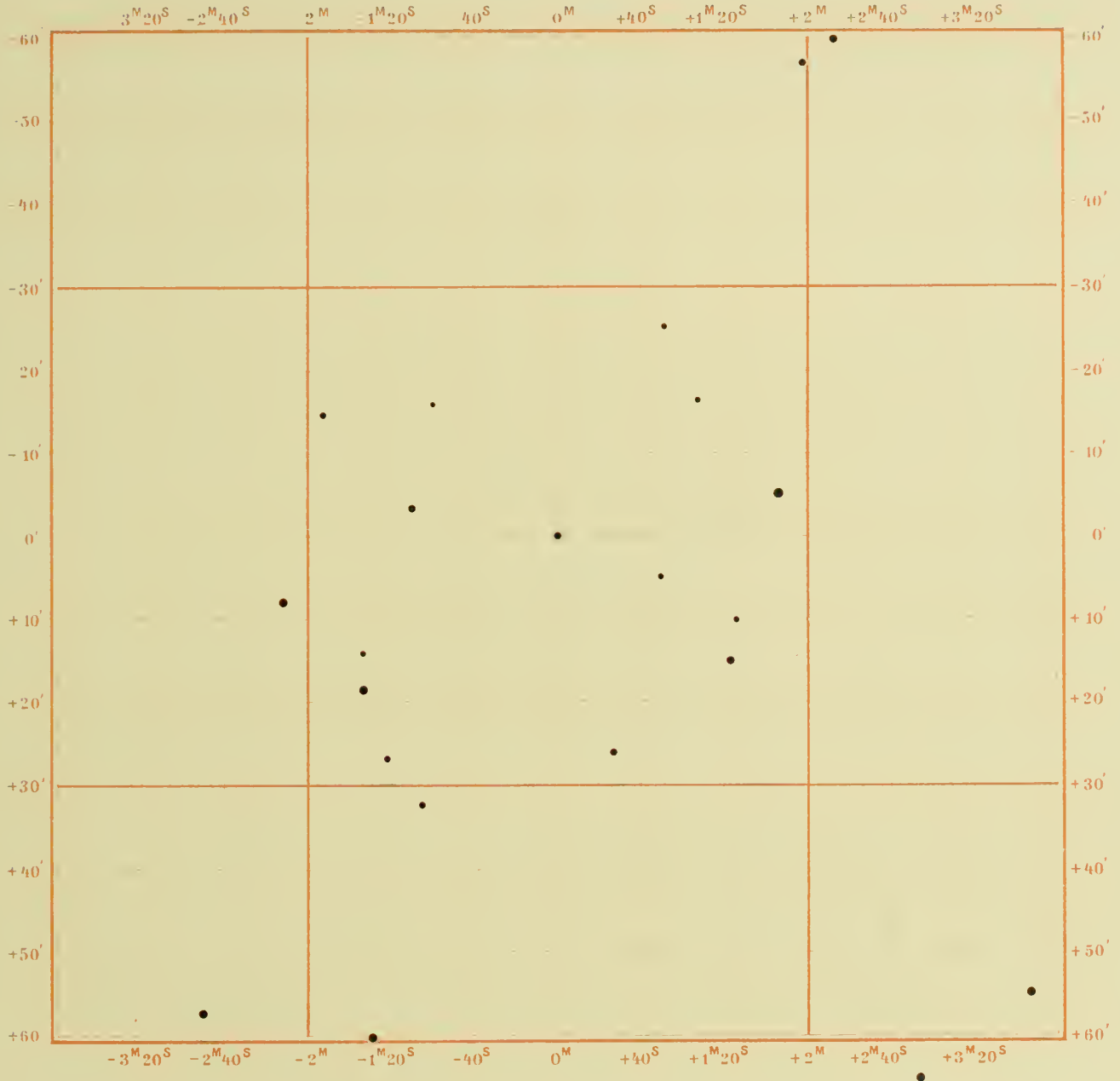
Series IV.

X Cancri

(1900.0) $8^h 49^m 45^s (+3^s.39); +17^\circ 36'.7 (-0'.22)$

Color: 7, IV;

Magnitudo: $6\frac{1}{2} - 7\frac{1}{2}$.

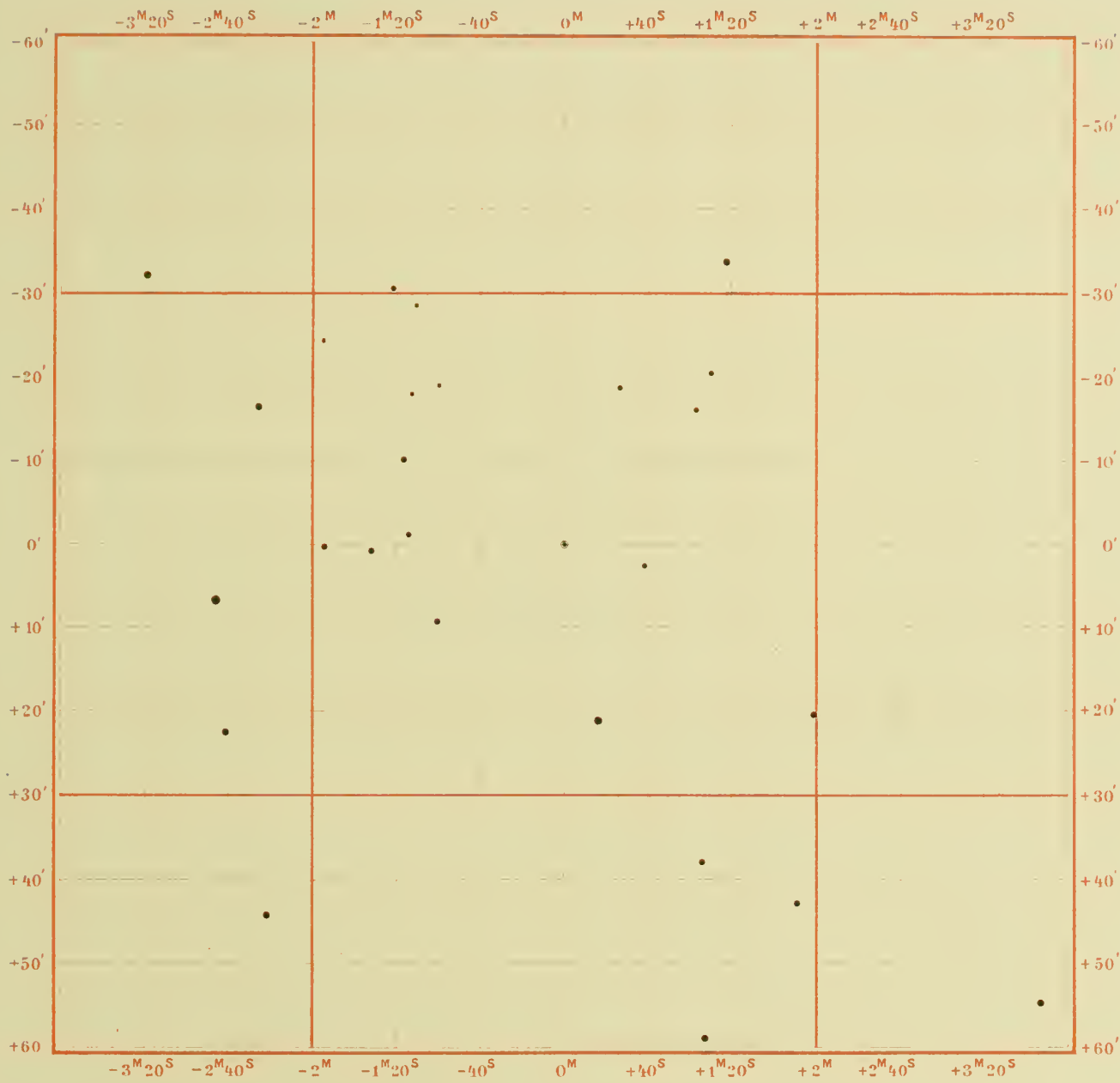


Series IV.

T Cancri

(1900.0) $8^h 50^m 57^s (+3.43)$; $+20^\circ 13.9$ (-0.23)

Color: 7.4, —; Magnitudo: 8–10.



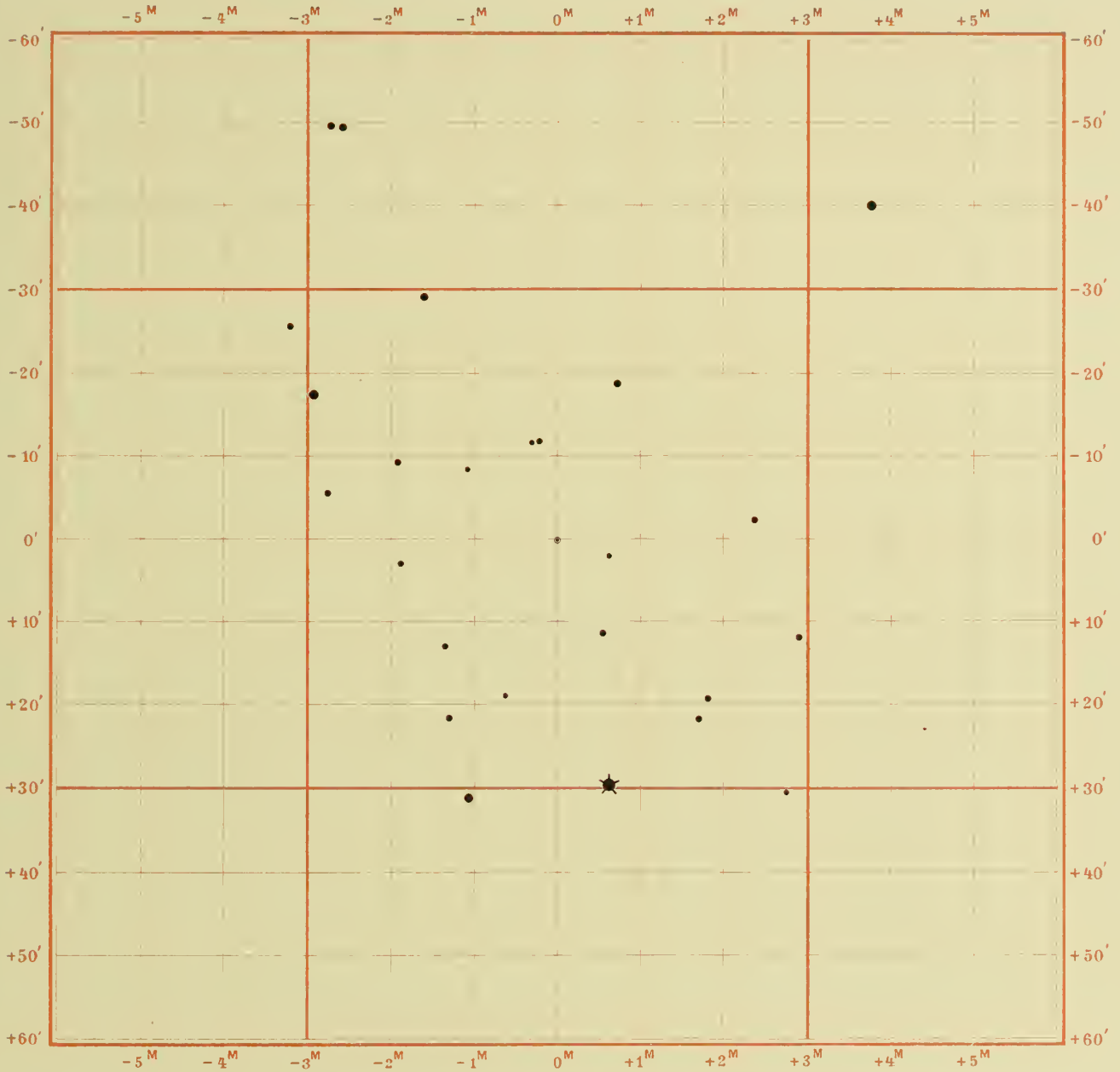
Series IV.

V Ursae Maioris

(1900.0) $9^{\text{h}} 1^{\text{m}} 12^{\text{s}}$ ($+4.26$) $+51^{\circ} 31.0$ (-0.24)

Color: —, —;

Magnitudo: $9\frac{1}{2}$ — $10\frac{1}{2}$.

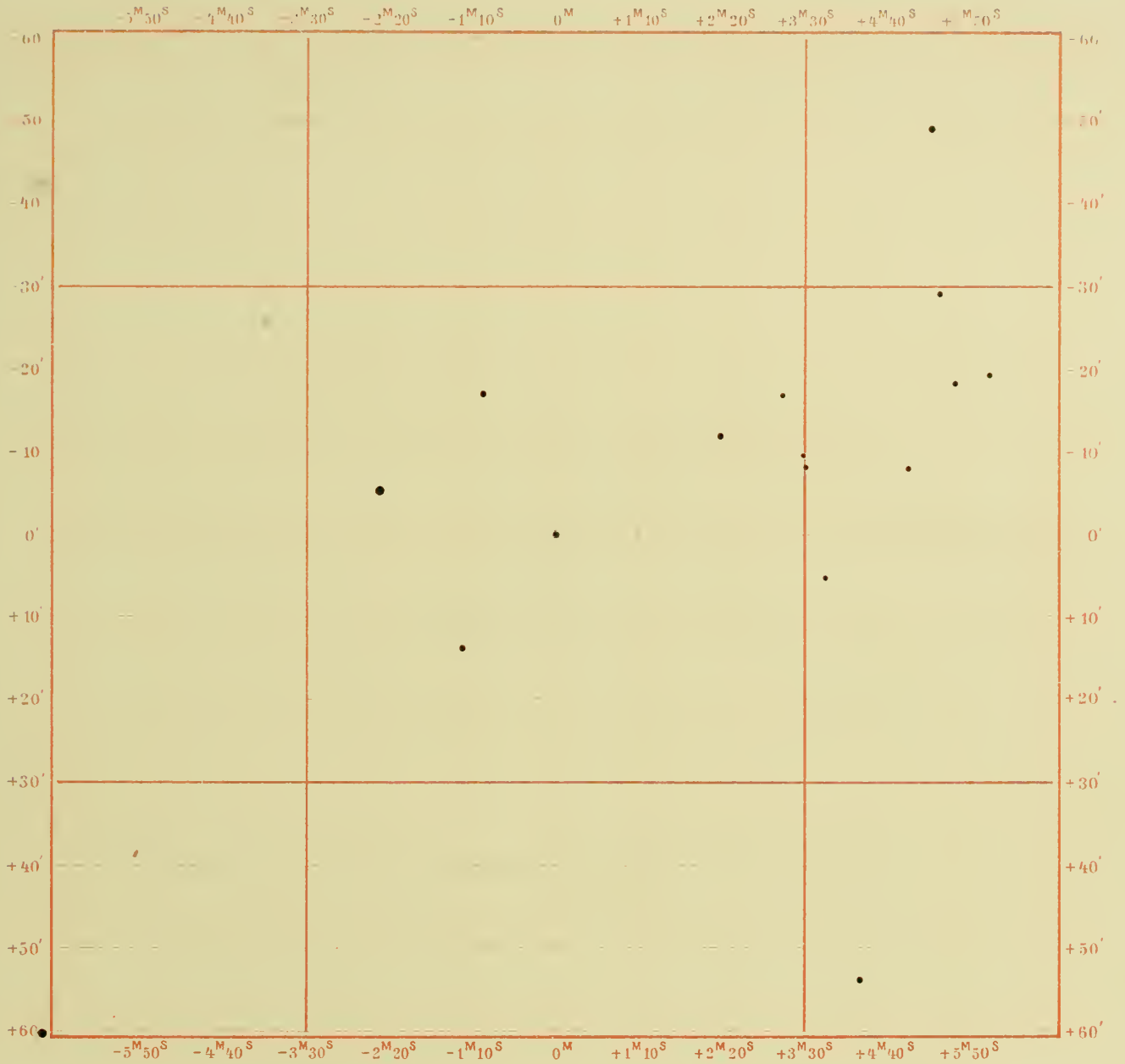


Series IV.

W Ursae Maioris

(1900.0) $9^{\text{h}} 36^{\text{m}} 44^{\text{s}} (+4^{\text{s}}.25)$ $+ 56^{\circ} 24'.6 (-0'.27)$

Color: 0, —; Magnitudo: 8–9.

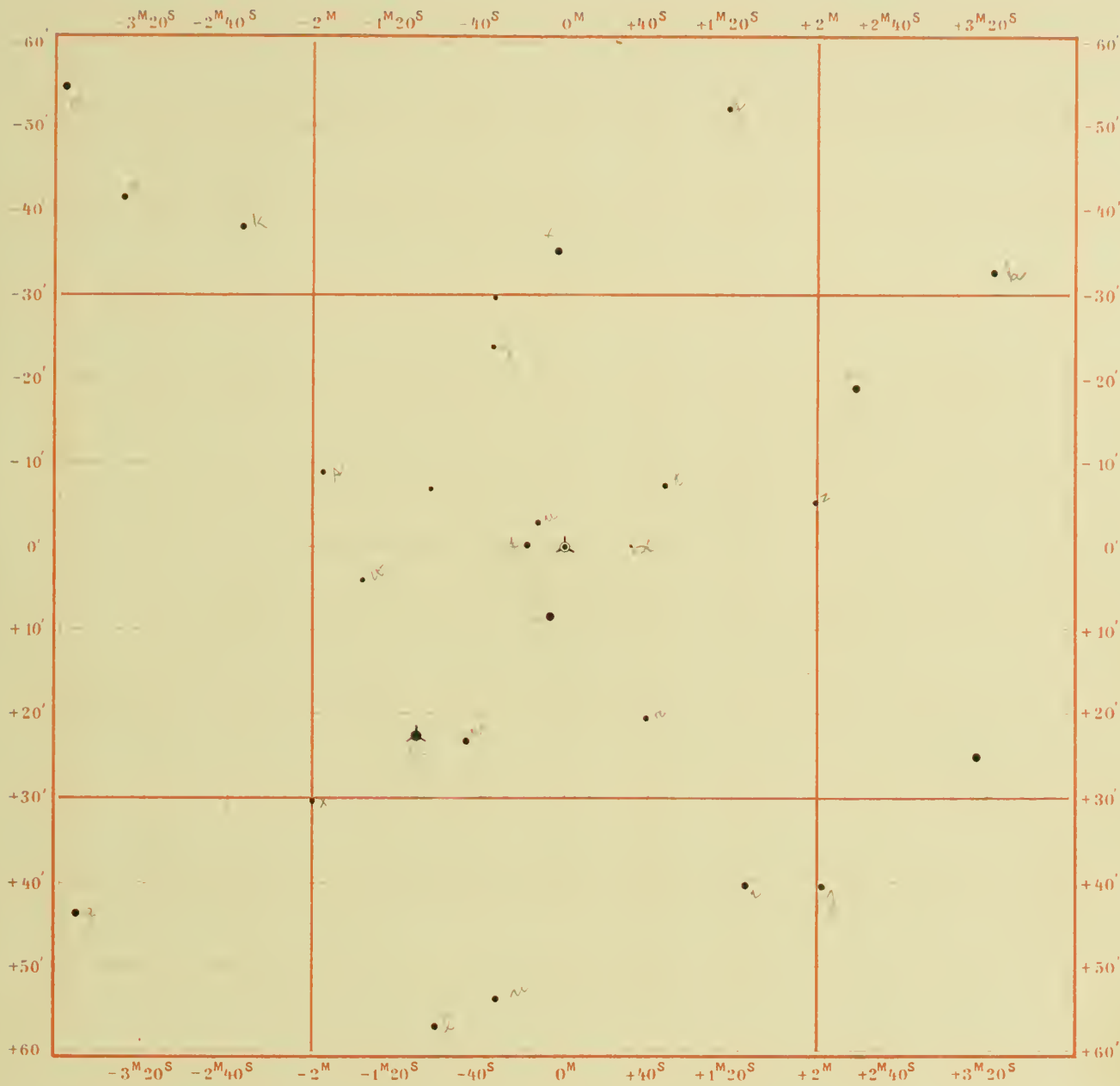


Series IV.

R Leonis

(1900.0) $9^{\text{h}} 42^{\text{m}} 11^{\text{s}}$ ($+ 3^{\text{s}}.23$); $+ 11^{\circ} 53'.6$ ($- 0'.28$)

Color: 6.9, III; Magnitudo: 6-10.



Series IV.

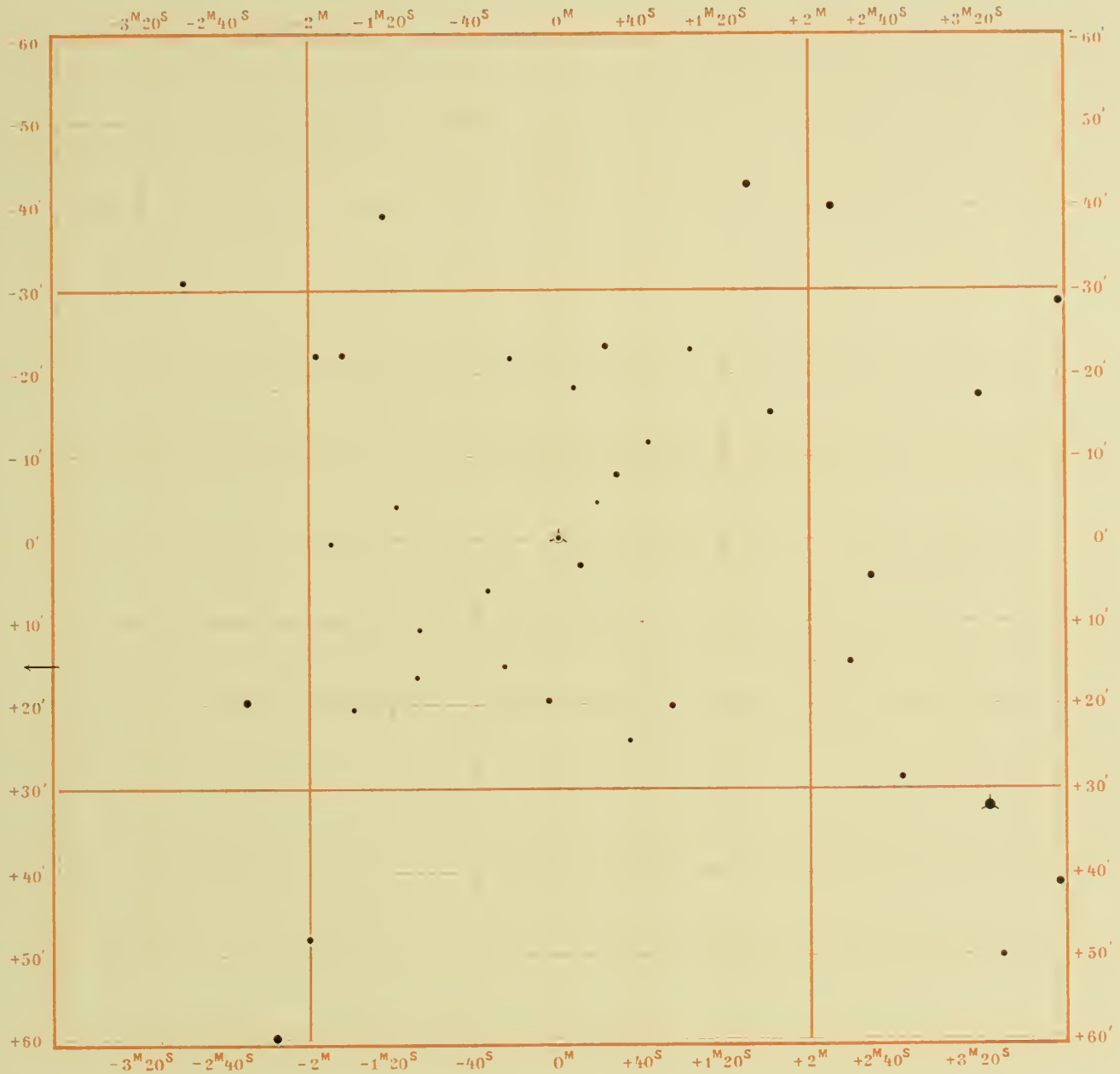
3519

Y Hydrae

(1900.0) $9^h 46^m 27^s (+2.77)$ $-22^\circ 33'.0 (-0.28)$

Color: 6, IV;

Magnitudo: 6-10.



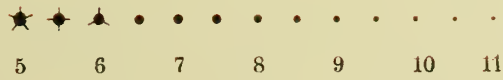
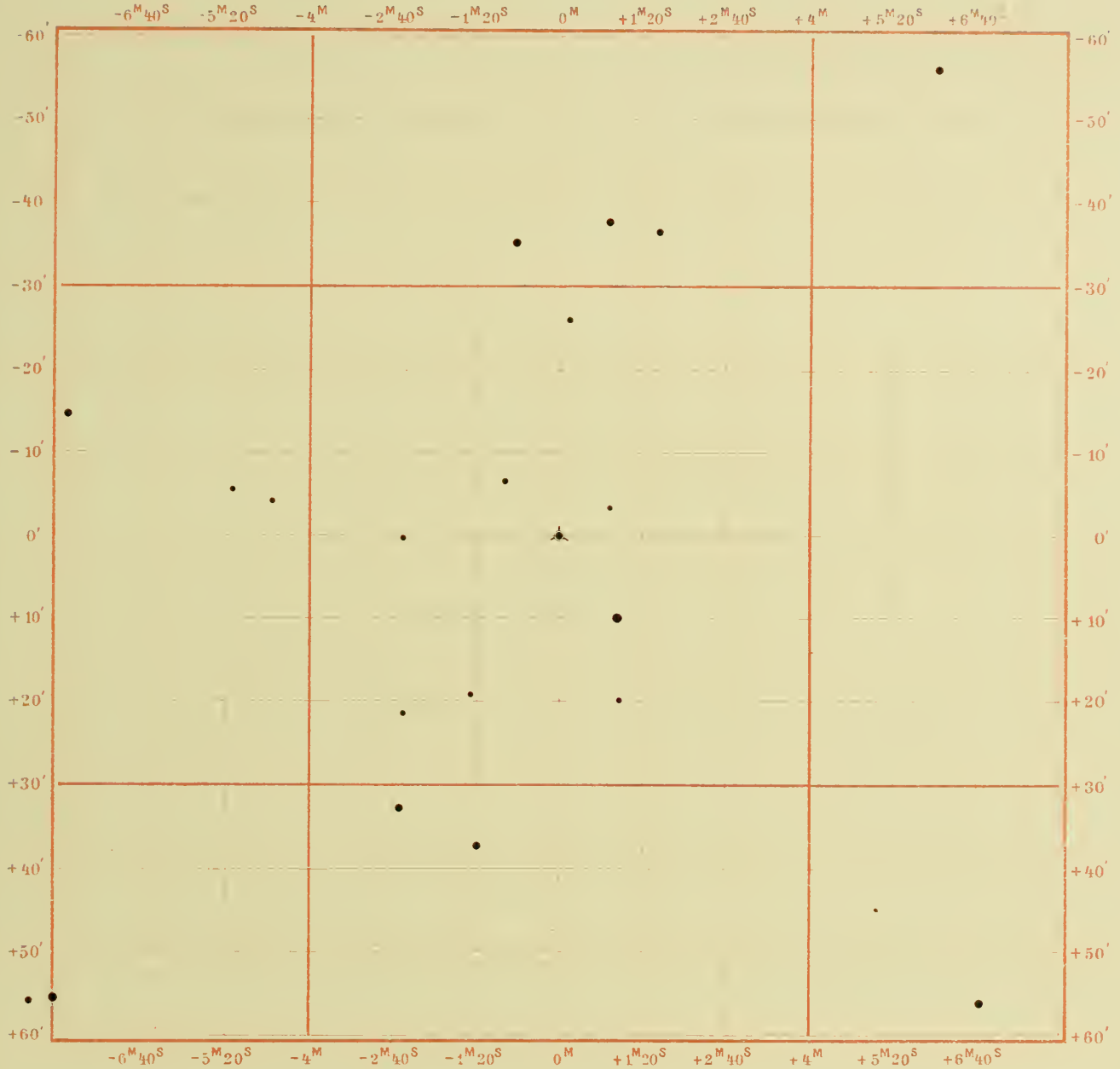
Series IV.

U Ursae Maioris

(1900.0) $10^h 8^m 14^s (+4^s.18)$ $+60^\circ 28'.9$ $(-0'.30)$

Color: 4, III?

Magnitudo: 6-8?

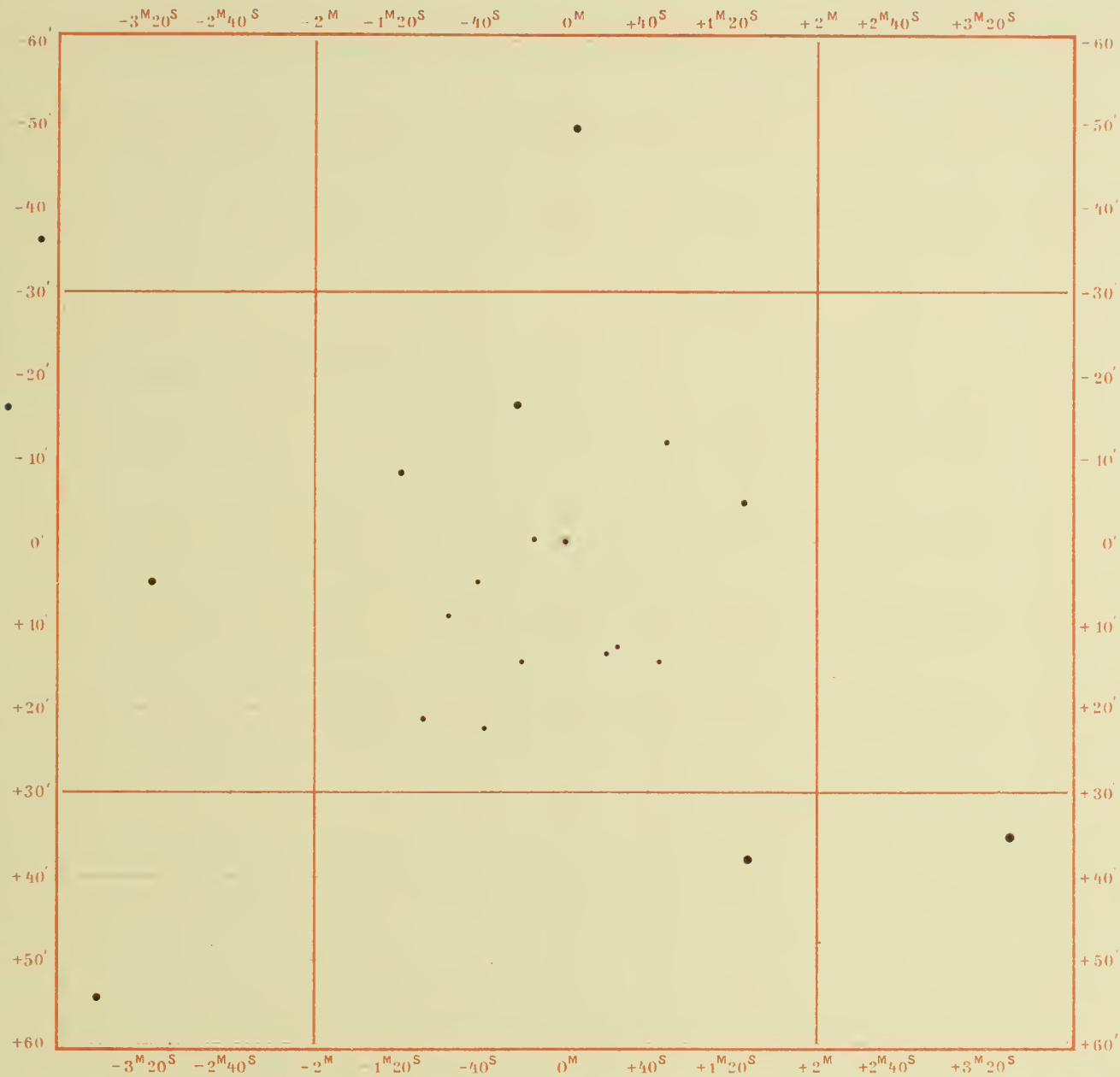


Series IV.

V Hydrae

(1900.0) $10^{\text{h}} 46^{\text{m}} 46^{\text{s}}$ ($+2^{\text{s}}.91$); $-20^{\circ} 43'.2$ ($-0'.32$)

Color: 9, IV; Magnitudo: $6\frac{1}{2}$ — $9\frac{1}{2}$.



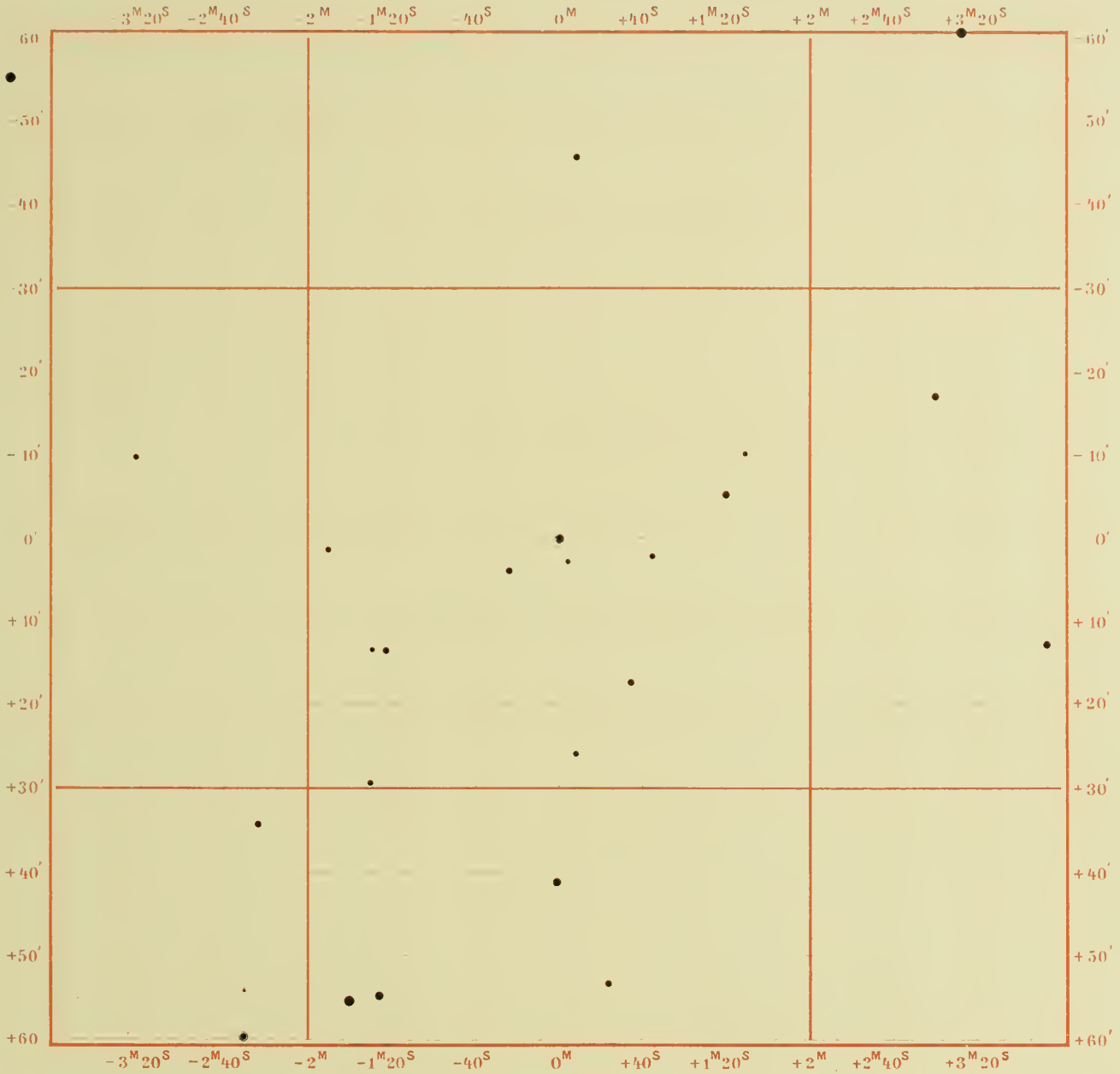
Series IV.

RW Virginis

(1900.0) $12^h 2^m 7^s$ (+ $3^s.07$); $-6^\circ 12'.6$ (0.33)

Color: 0, III;

Magnitudo: 7-8^{1,2}.



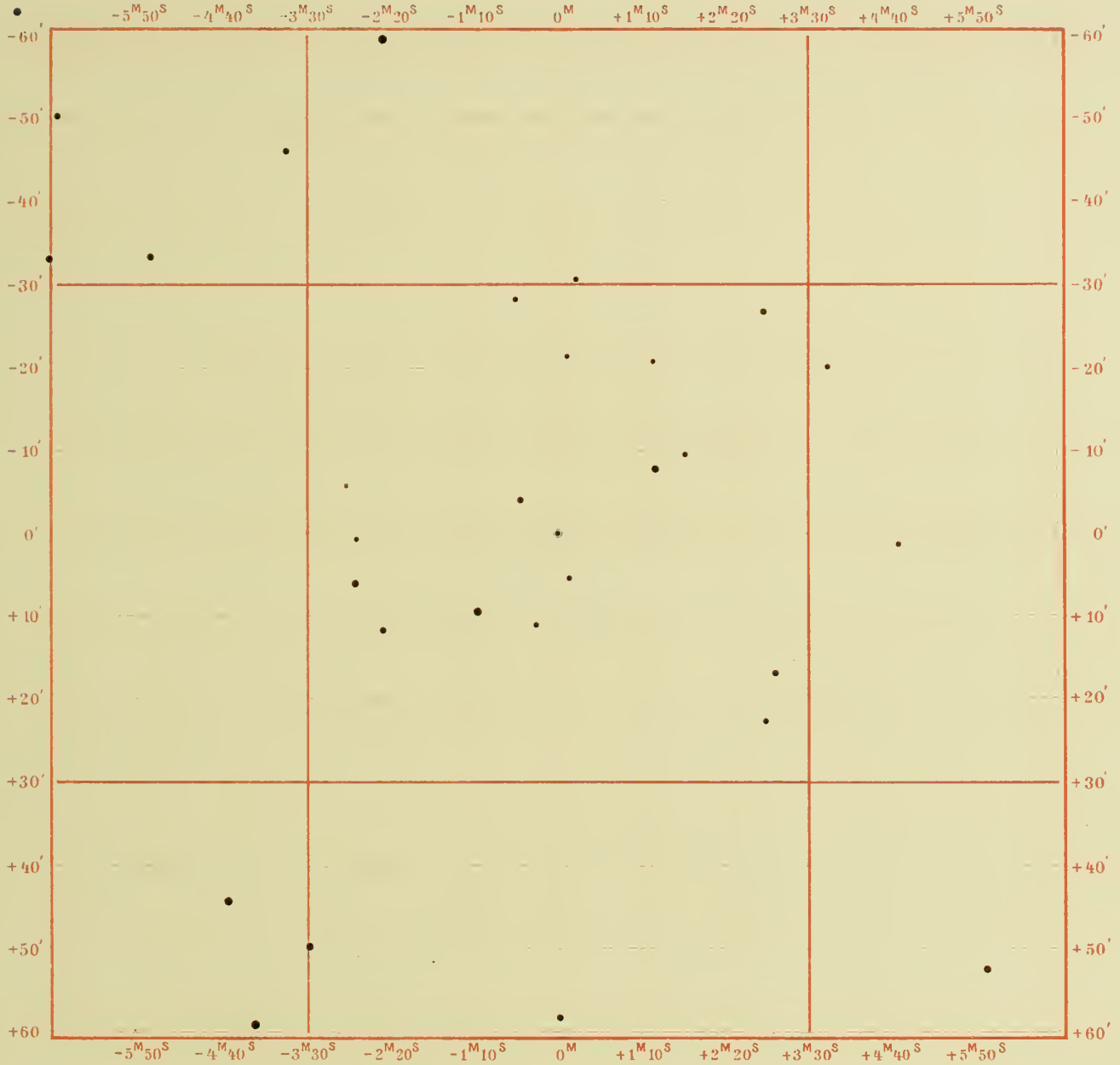
Series IV.

Y Ursae Maioris

(1900.0) $12^{\text{h}} 35^{\text{m}} 47^{\text{s}}$ ($+2^{\text{s}}.76$) $+56^{\circ} 23'.7$ ($-0'.33$)

Color: 6, III;

Magnitudo: 8-9?



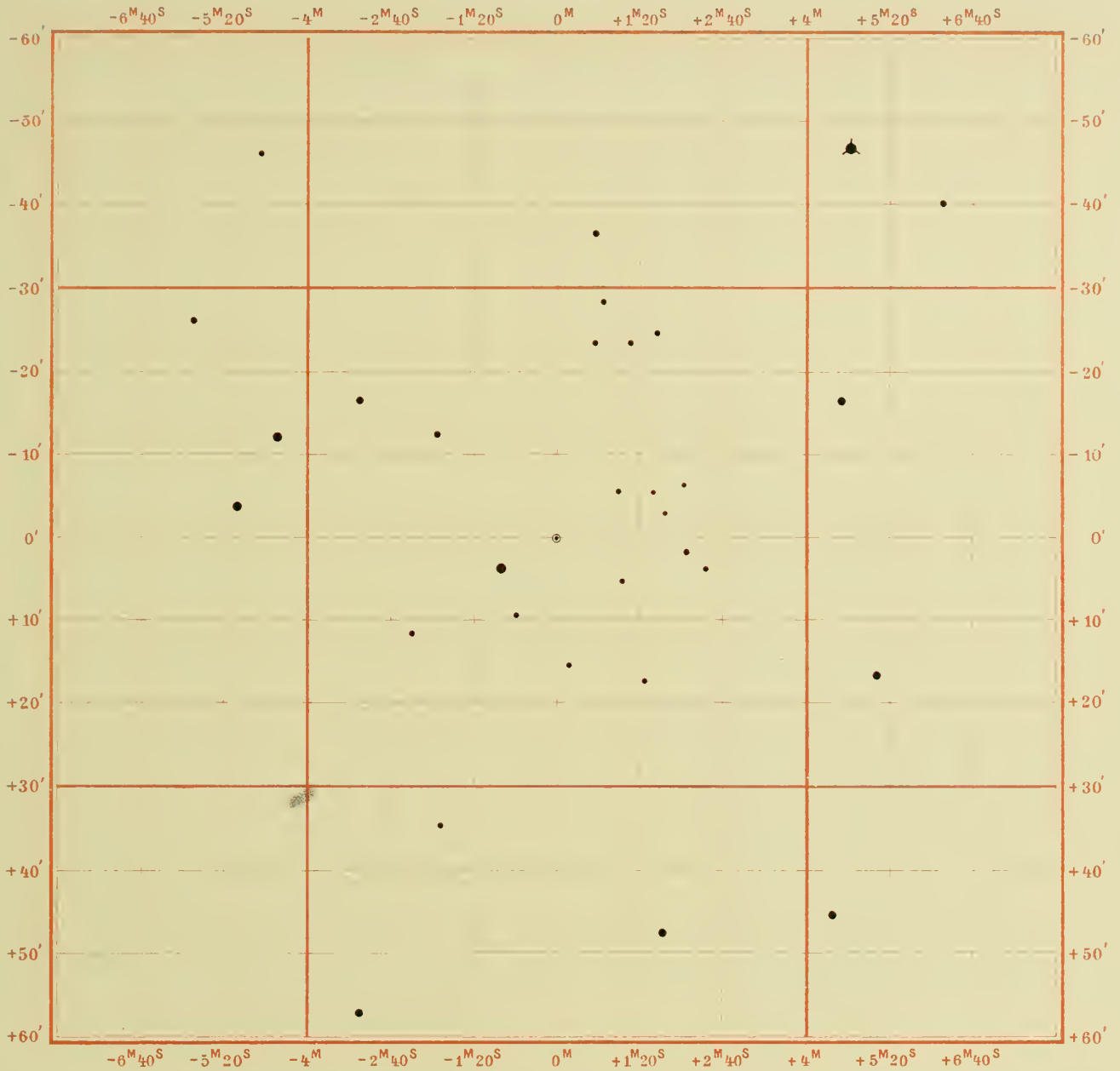
Series IV.

S Ursae Maioris

(1900.0) $12^{\text{h}} 39^{\text{m}} 34^{\text{s}}$ ($+2^{\text{s}}.65$) $+ 61^{\circ} 38'.5$ ($- 0'.33$)

Color: 3.1, III;

Magnitudo: $7\frac{1}{2}$ – $11\frac{1}{2}$.

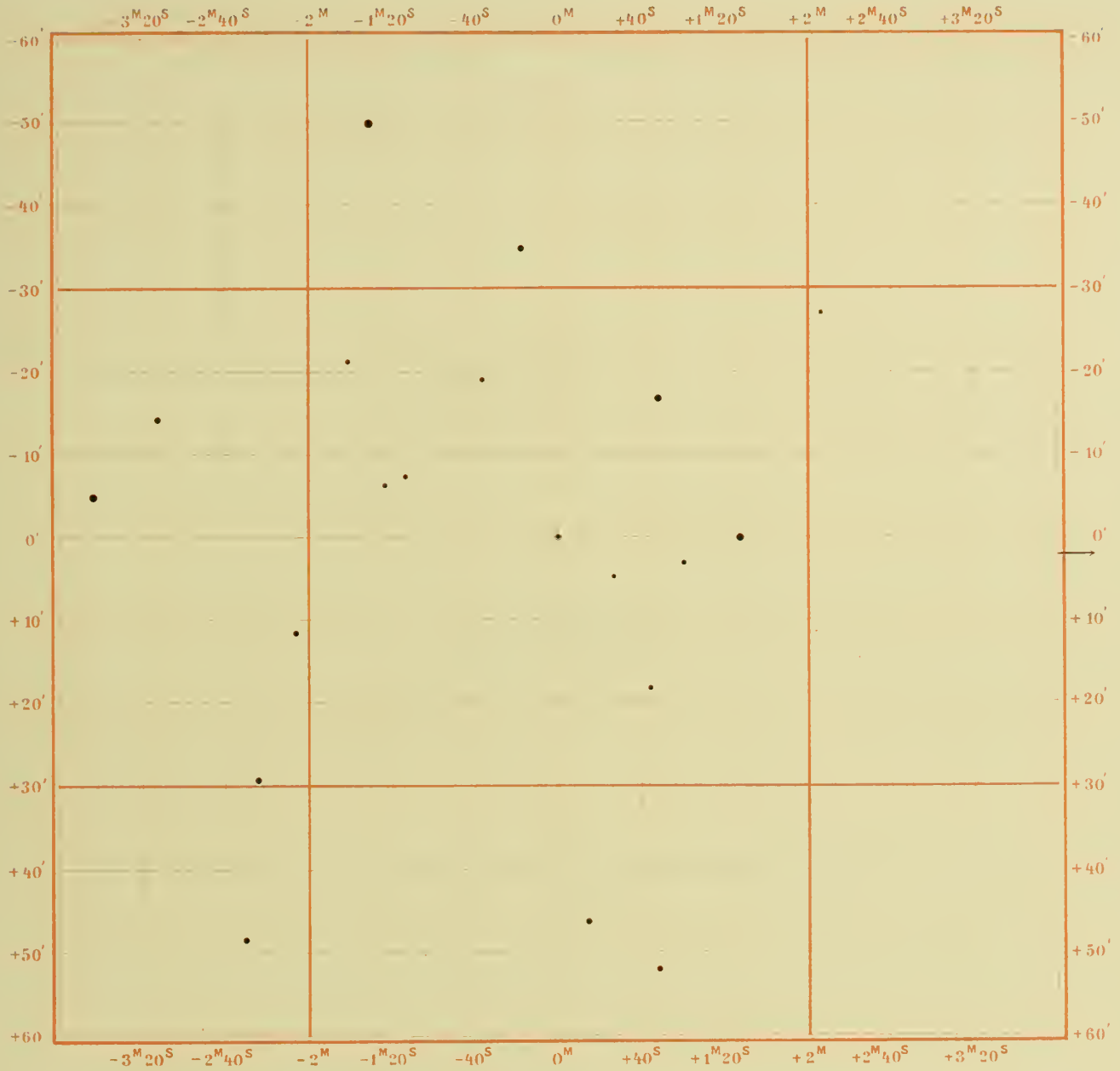


Series IV.

RT Virginis

(1900.0) $12^{\text{h}} 57^{\text{m}} 34^{\text{s}}$ ($+3^{\text{s}}.04$) $+5^{\circ} 43'.4$ ($-0'.32$)

Color: 5, III;

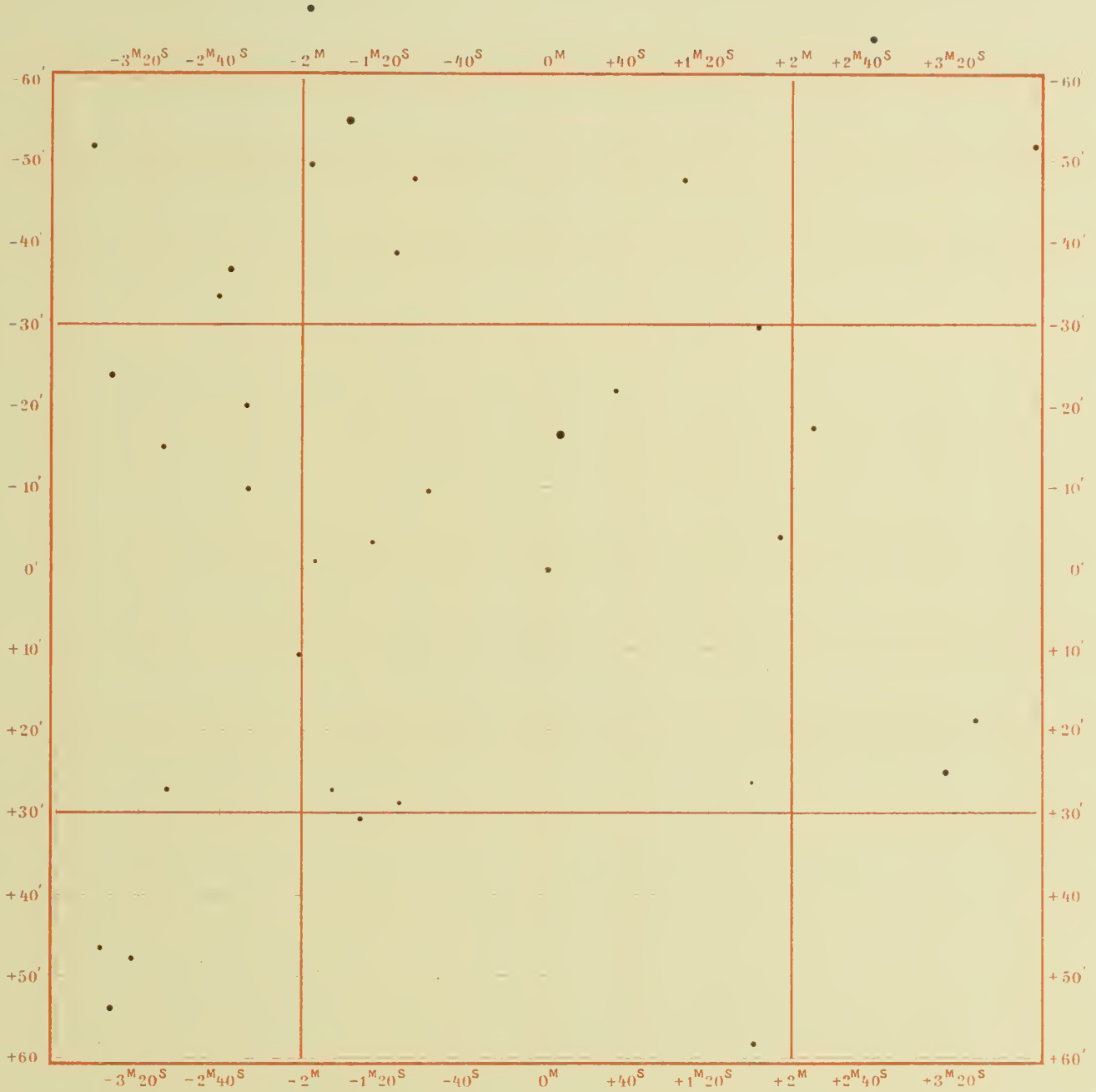
Magnitudo: $8\frac{1}{2}$ —10?

Series IV.

W Virginis

(1900.0) $13^{\text{h}} 20^{\text{m}} 52^{\text{s}}$ ($+3^{\text{s}}.09$); $-2^{\circ} 51'.5$ ($-0'.31$)

Color: 0.4, —; Magnitudo: 9–10.



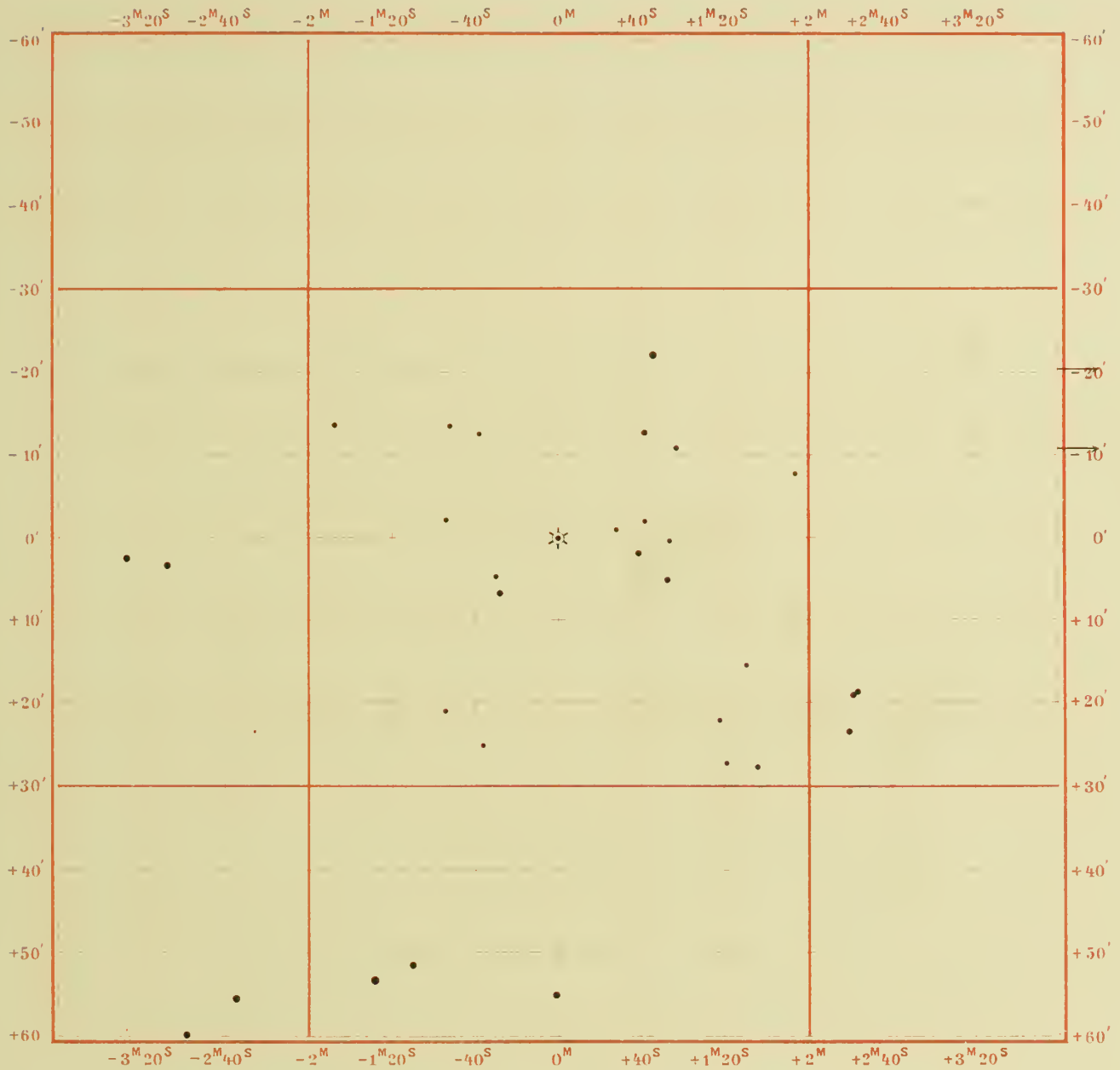
Series IV.

R Hydrae

(1900.0) $13^{\text{h}} 24^{\text{m}} 15^{\text{s}}$ ($+3^{\text{s}}.27$); $-22^{\circ} 45'.9$ ($= 0'.31$)

Color: 5.9, III;

Magnitudo: $4\frac{1}{2}$ – $9\frac{1}{2}$.

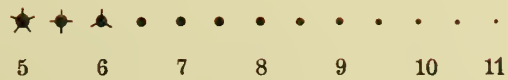
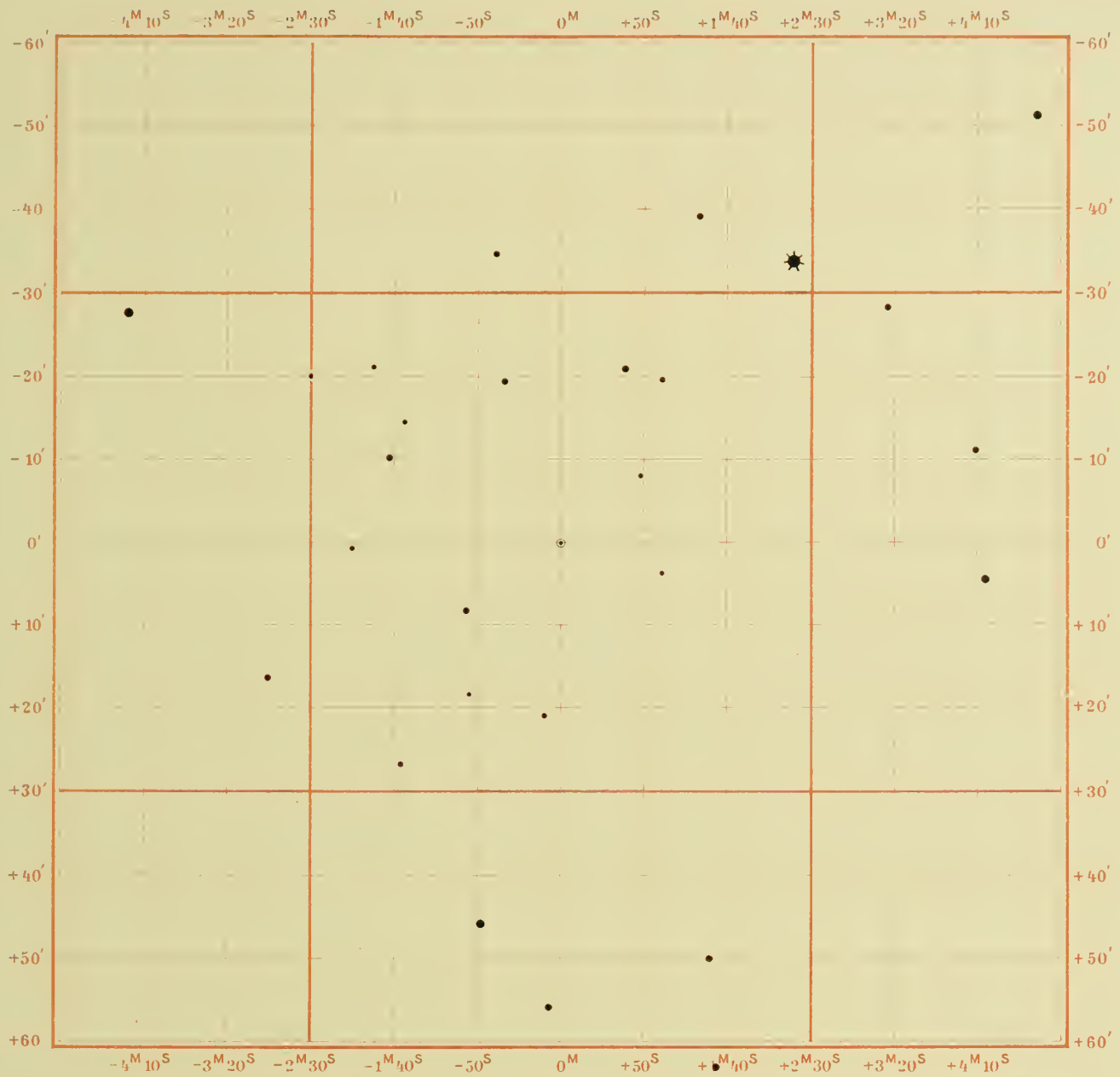


Series IV.

V Bootis

(1900.0) $14^{\text{h}} 25^{\text{m}} 43^{\text{s}}$ ($+2^{\text{s}}.42$) $+39^{\circ} 18'.4$ ($-0'.27$)

Color: 3.6, III; Magnitudo: $7\frac{1}{2}$ —10.

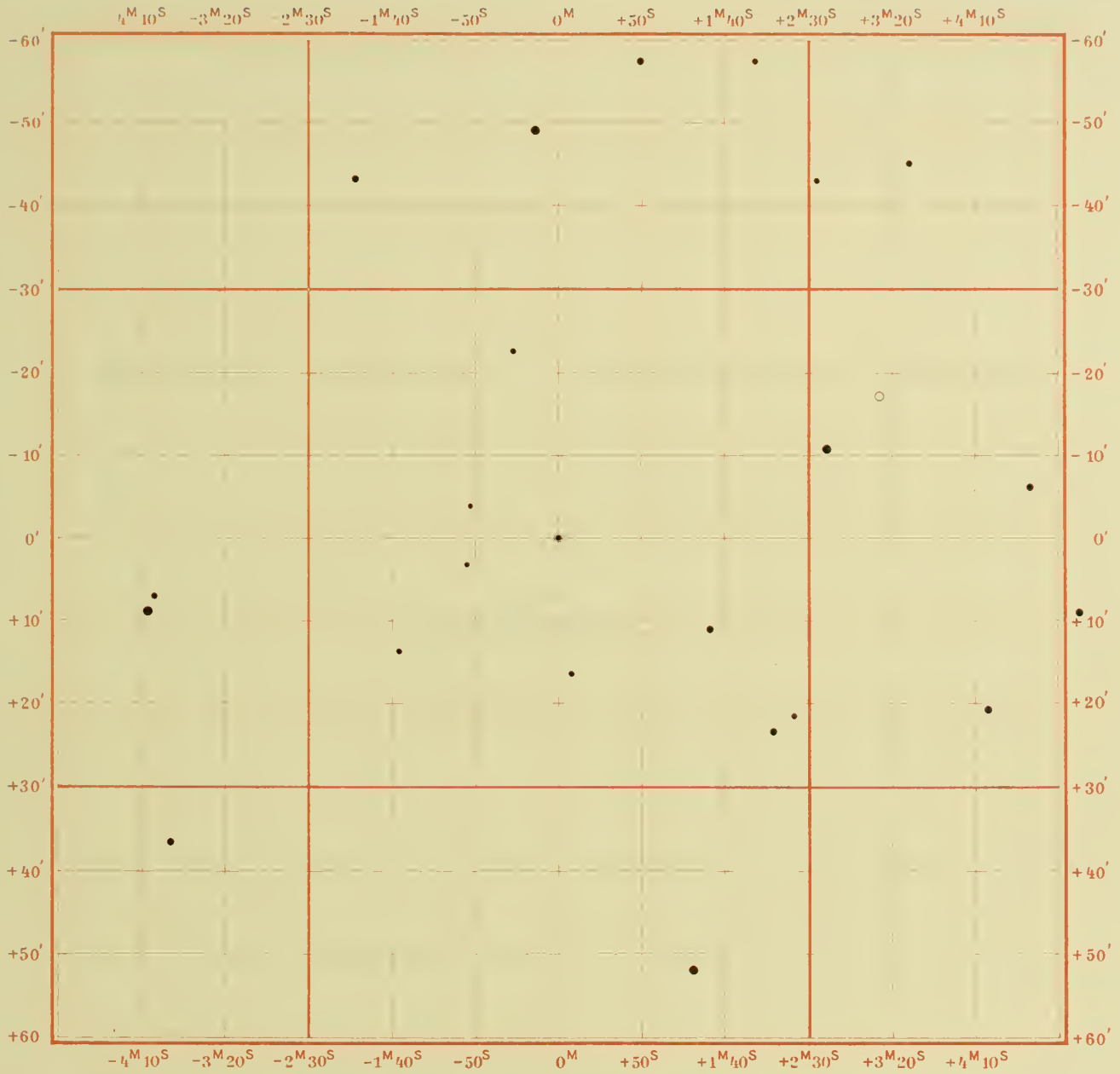


Series IV.

U Coronae

(1900.0) $15^{\text{h}} 14^{\text{m}} 7^{\text{s}}$ ($+2^{\text{s}}.45$) $+32^{\circ} 0'.7$ ($-0'.22$) ★

Color: 0.0, I; Magnitudo: $7\frac{1}{2}$ –9.

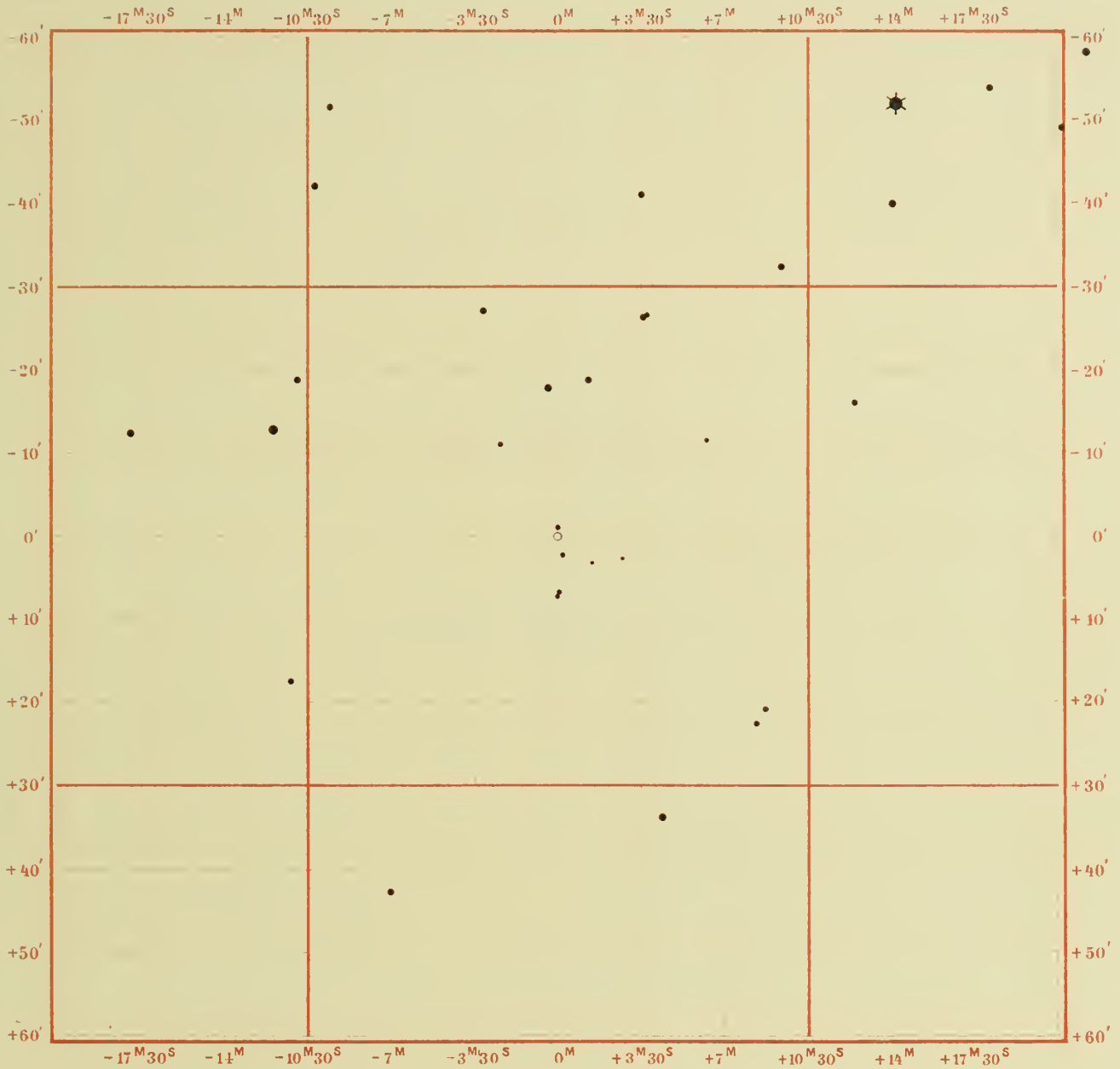


Series IV.

S Ursae Minoris

(1900.0) $15^{\text{h}} 33^{\text{m}} 27^{\text{s}}$ ($-2^{\text{s}}.43$) $+ 78^{\circ} 58'.1$ ($-0'.20$)

★
Color: 7, III; Magnitudo: 8—11½.



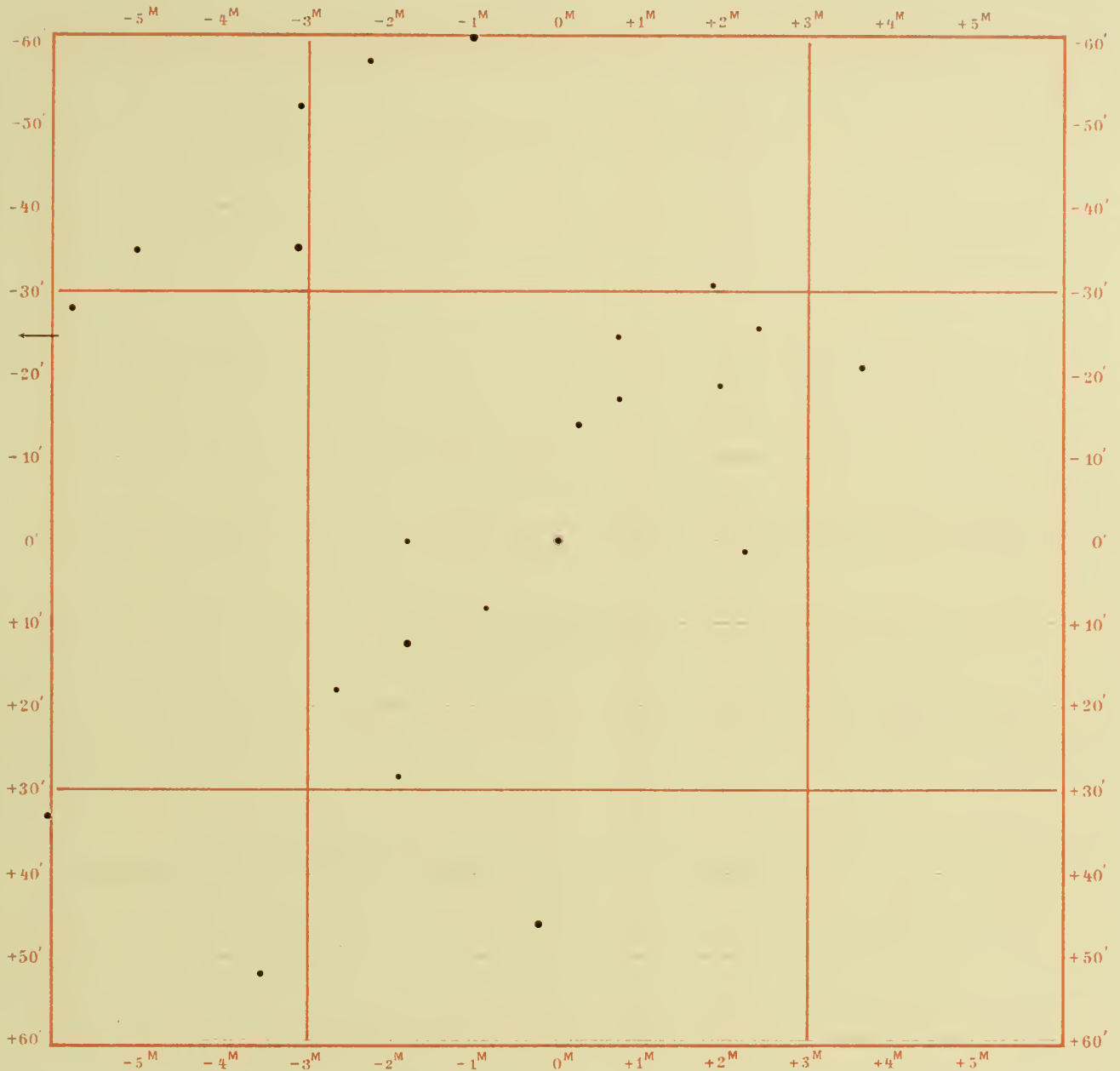
Series IV.

5687

ST Herculis

(1900.0) $15^{\text{h}} 47^{\text{m}} 47^{\text{s}}$ (+1.79) $+ 48^{\circ} 47.1$ ($- 0.18$)

Color: 6, III; Magnitudo: $7-8\frac{1}{2}?$



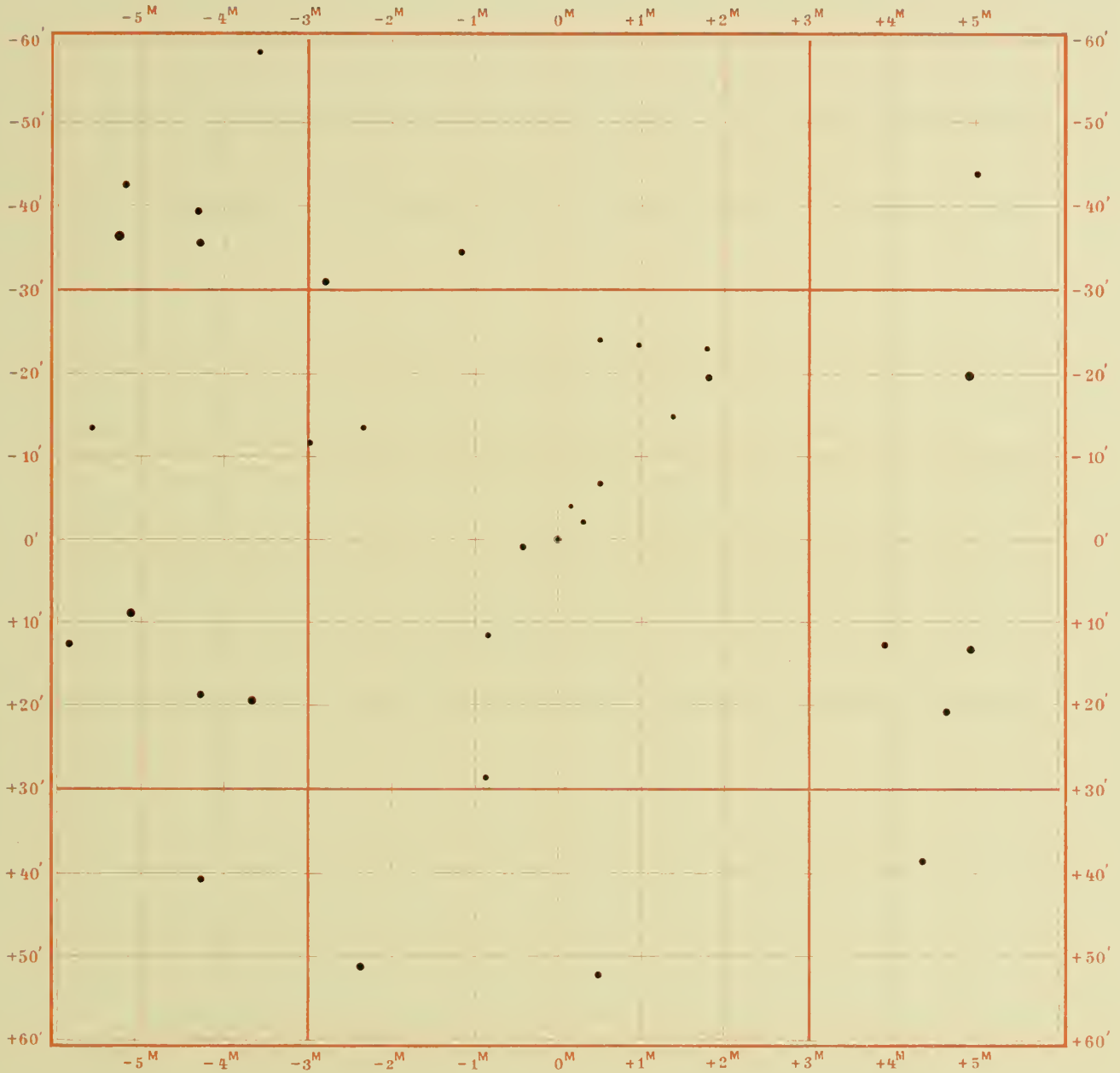
Series IV.

RR Herculis

(1900.0) 16^h 1^m 28^s (+ 1.65) + 50° 46.3' (- 0.17)

Color: 6.3, III;

Magnitudo: 8-9¹/₂.

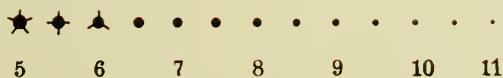
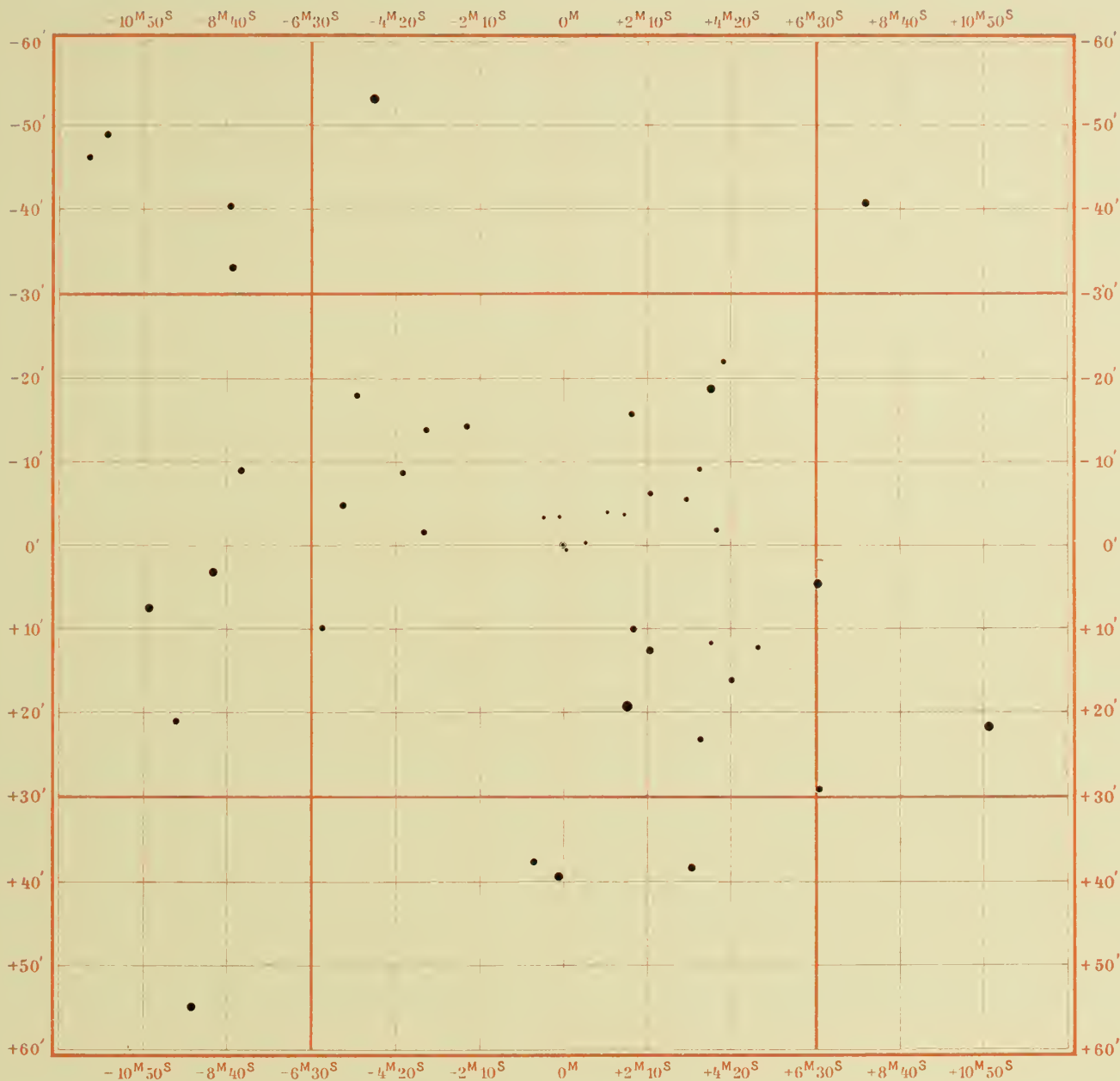


Series IV.

R Ursae Minoris

(1900.0) $16^{\text{h}} 31^{\text{m}} 20^{\text{s}}$ (-0.85) $+72^{\circ} 29.7$ (-0.13)

Color: 3.2, III; Magnitudo: $9-10\frac{1}{2}$.



Series IV.

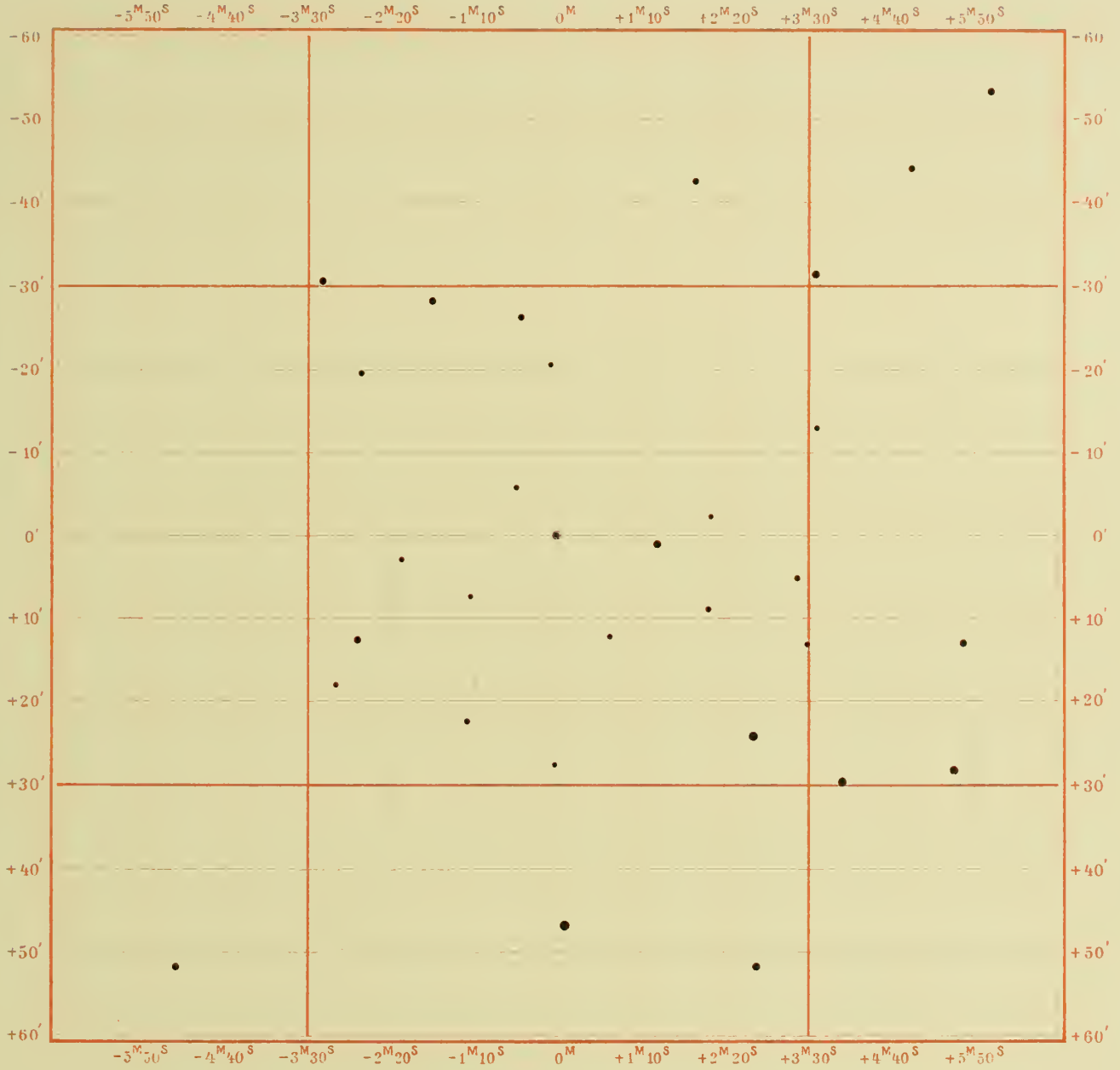
6005

S Draconis

(1900.0) $16^{\text{h}} 40^{\text{m}} 48^{\text{s}}$ ($+1^{\text{s}}.27$) $+ 55^{\circ} 5'.5$ ($- 0'.11$)

Color: 7.0, III;

Magnitudo: $8-9\frac{1}{2}$.



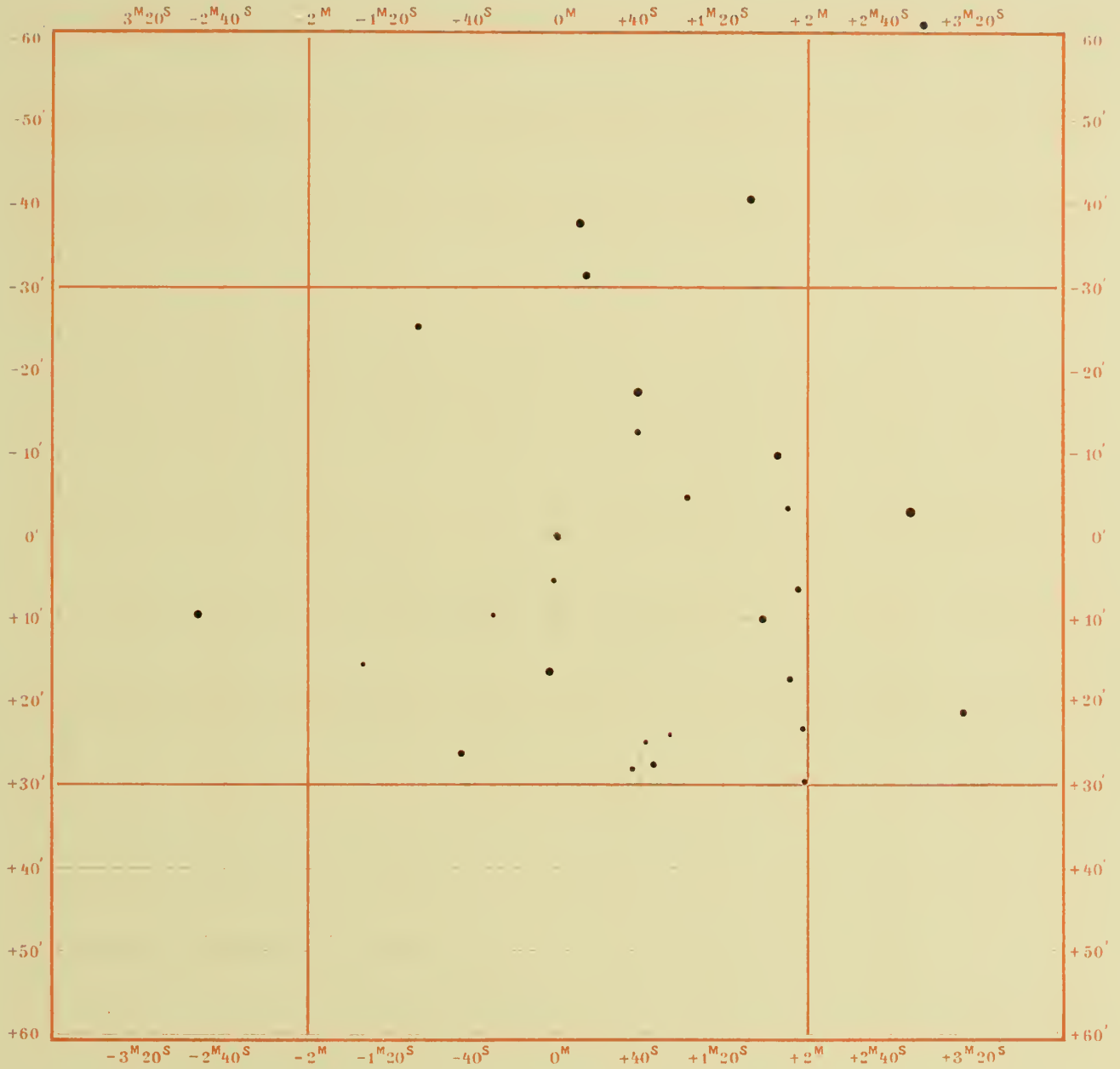
Series IV.

Z Herculis

(1900.0) $17^{\text{h}} 53^{\text{m}} 36^{\text{s}}$ ($+2^{\text{s}}.71$); $+15^{\circ} 8'.8$ ($-0'.01$)

Color: —, I–II;

Magnitudo: 7–8.

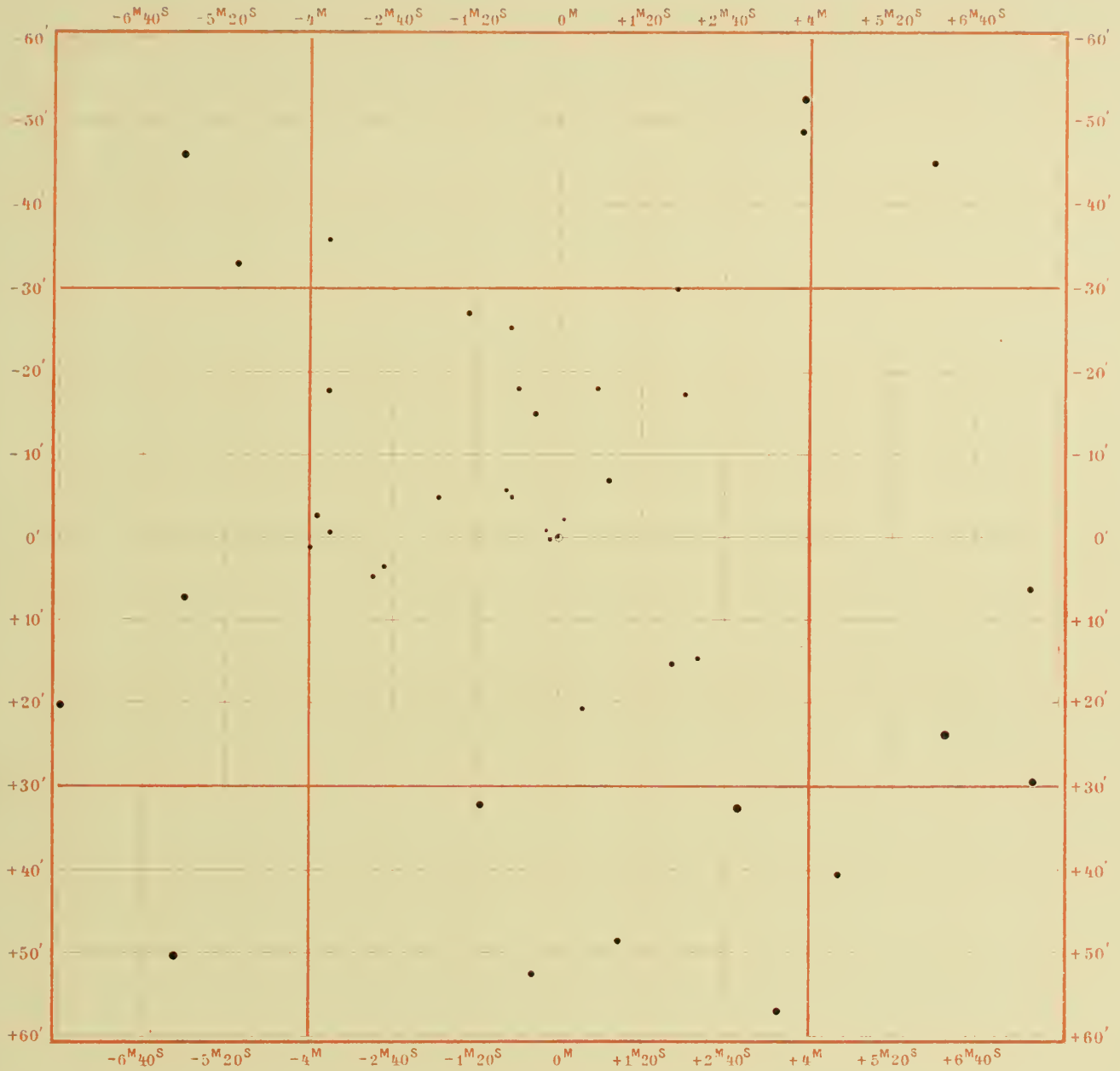


Series IV.

T Draconis

(1900.0) $17^{\text{h}} 54^{\text{m}} 52^{\text{s}}$ (+0.91) + $58^{\circ} 13.6'$ (-0.07)

★
Color: —, IV; Magnitudo: 8–12.



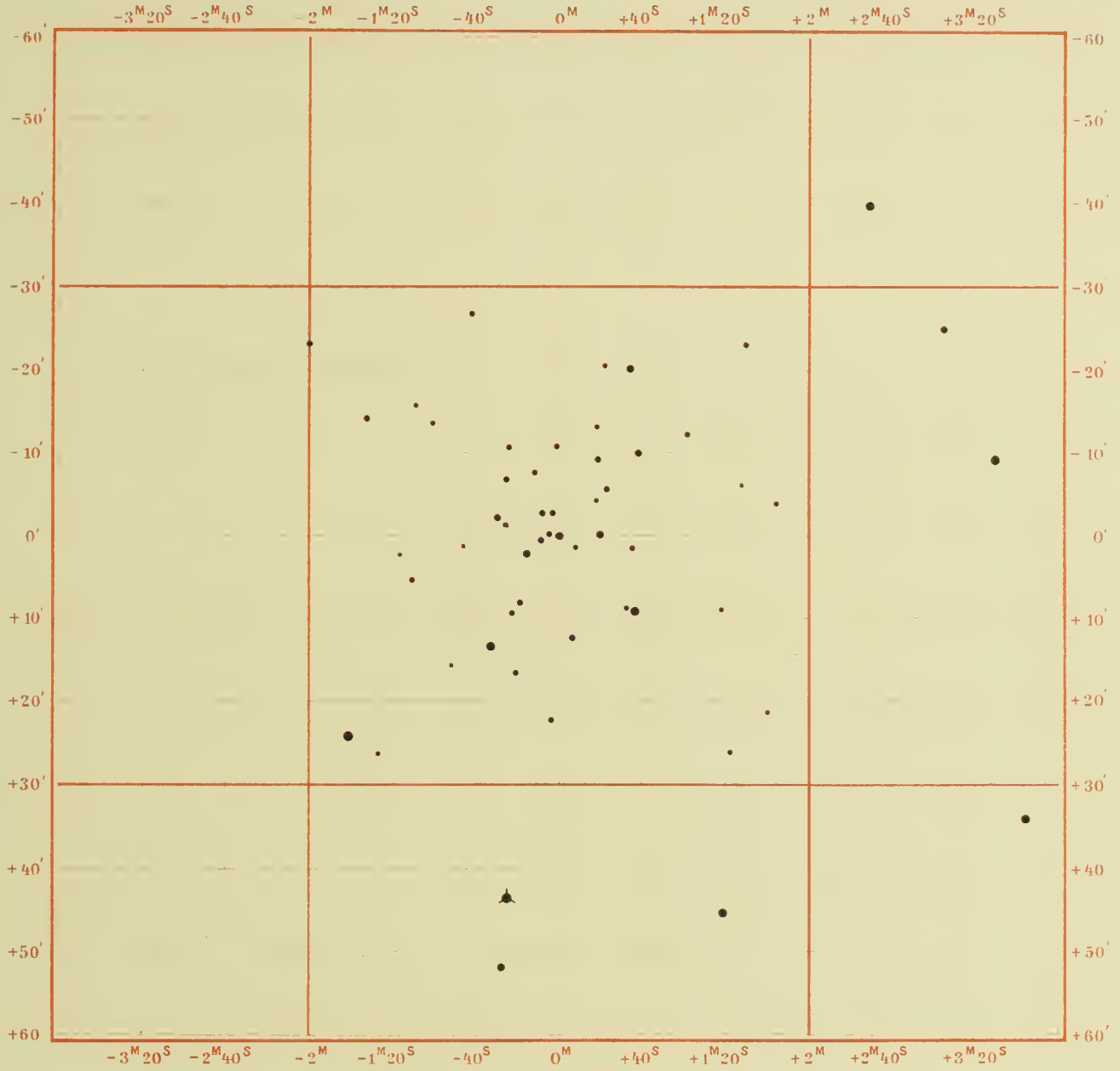
Series IV.

U Sagittarii

(1900.0) $18^{\text{h}} 26^{\text{m}} 0^{\text{s}}$ (+ 3.^s53); $-19^{\circ} 11.7'$ (+ 0.04)

Color: 3.7, 11;

Magnitudo: 7-8¹/₂.



Séries IV.

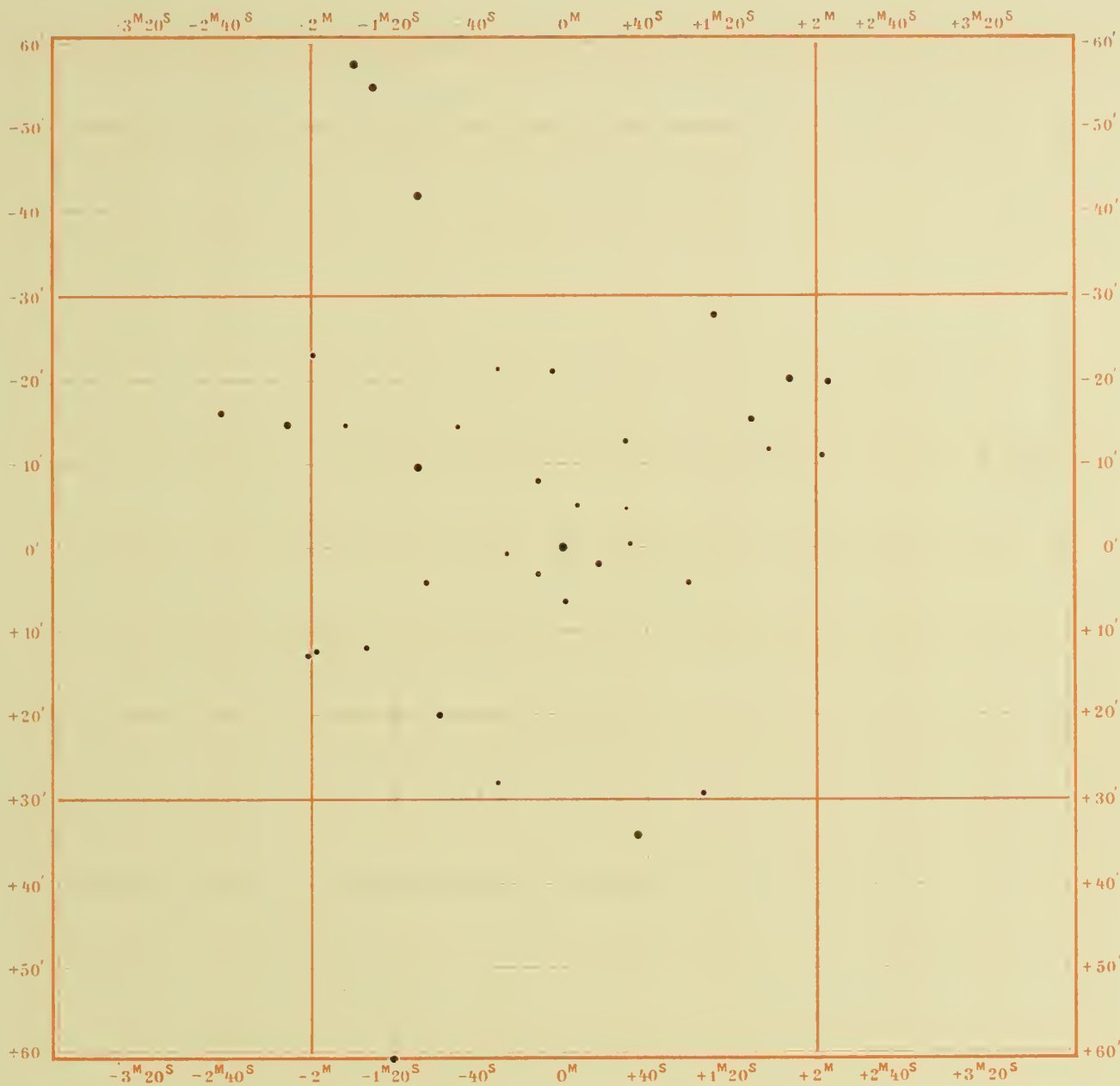
6636 a

RX Herculis

(1900.0) $18^{\text{h}} 26^{\text{m}} 1^{\text{s}}$ (+ $2^{\text{s}}.78$) + $12^{\circ} 32'.5$ (+ $0'.04$)

Color: 0, I;

Magnitudo: $7-7\frac{1}{2}$.



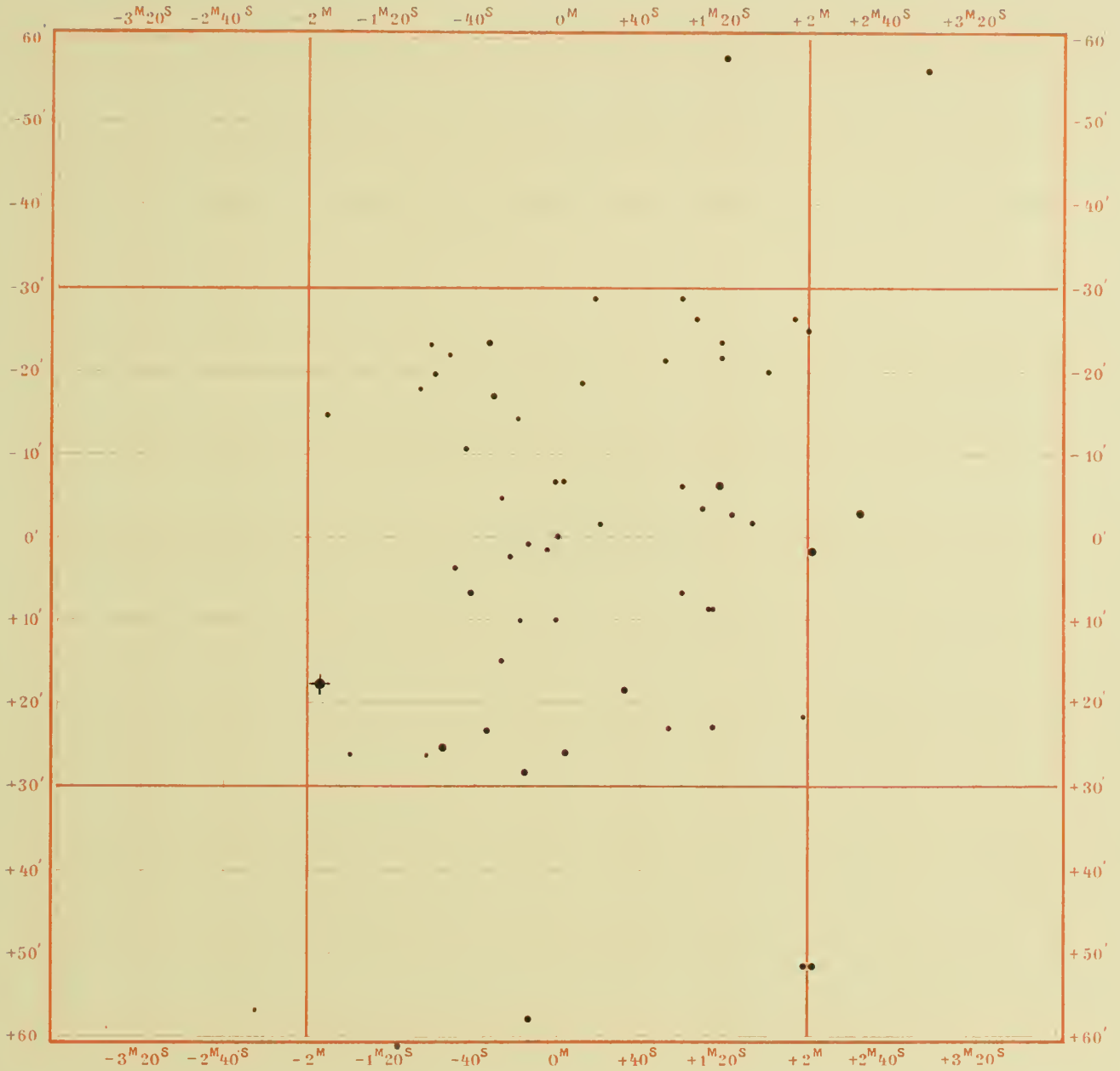
Series IV.

X Ophiuchi

(1900.0) $18^{\text{h}} 33^{\text{m}} 35^{\text{s}}$ ($+2^{\text{s}}.87$); $+8^{\circ} 44'.4$ ($-0'.05$)

Color: δ , III;

Magnitudo: 7-9.

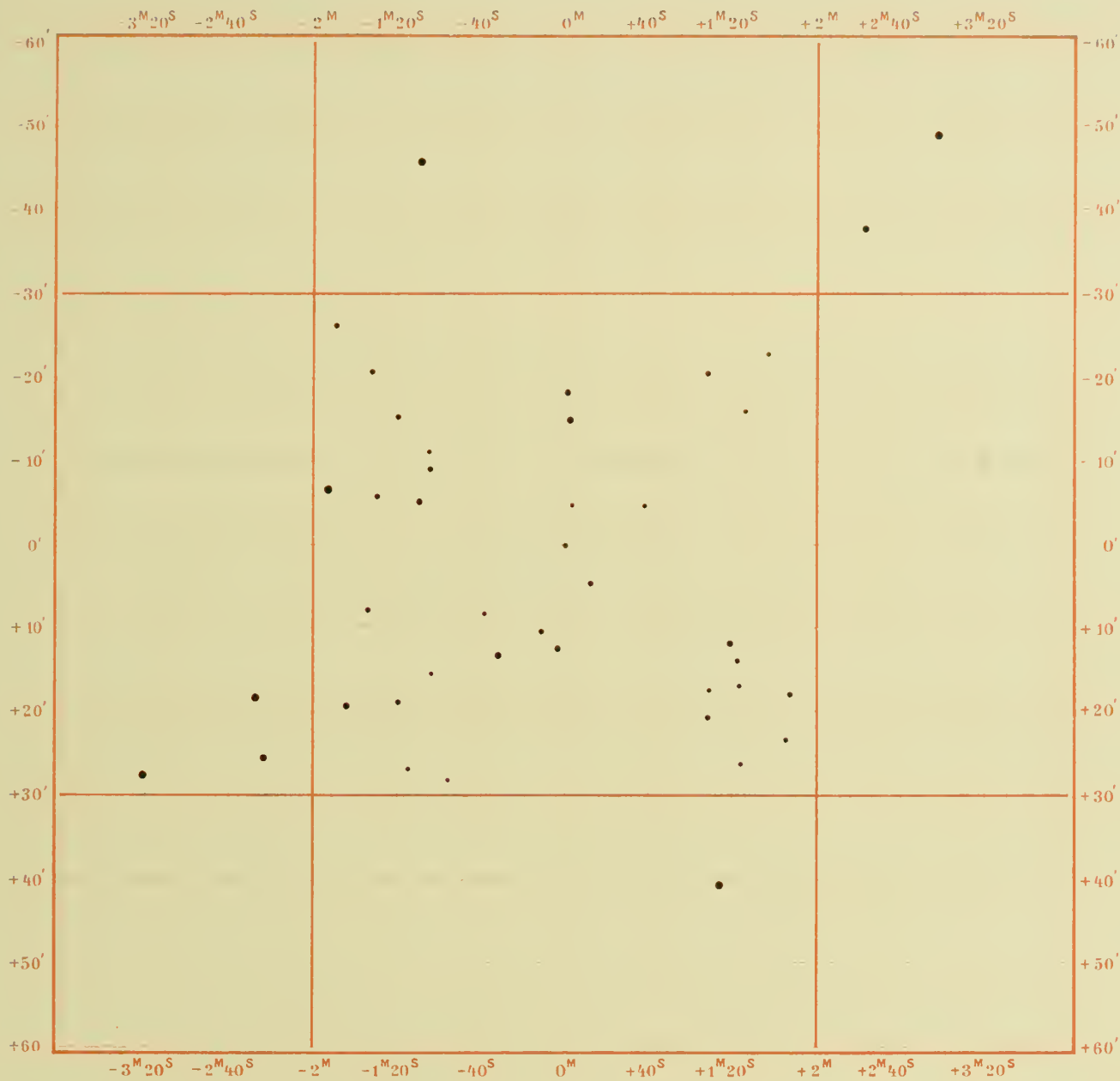


Series IV.

T Aquilae

(1900.0) $18^{\text{h}} 40^{\text{m}} 56^{\text{s}}$ ($+2^{\text{s}}.87$); $+8^{\circ} 38'.3$ ($+0'.06$)

Color: 3.3, —; Magnitudo: 9–10.



Series IV.

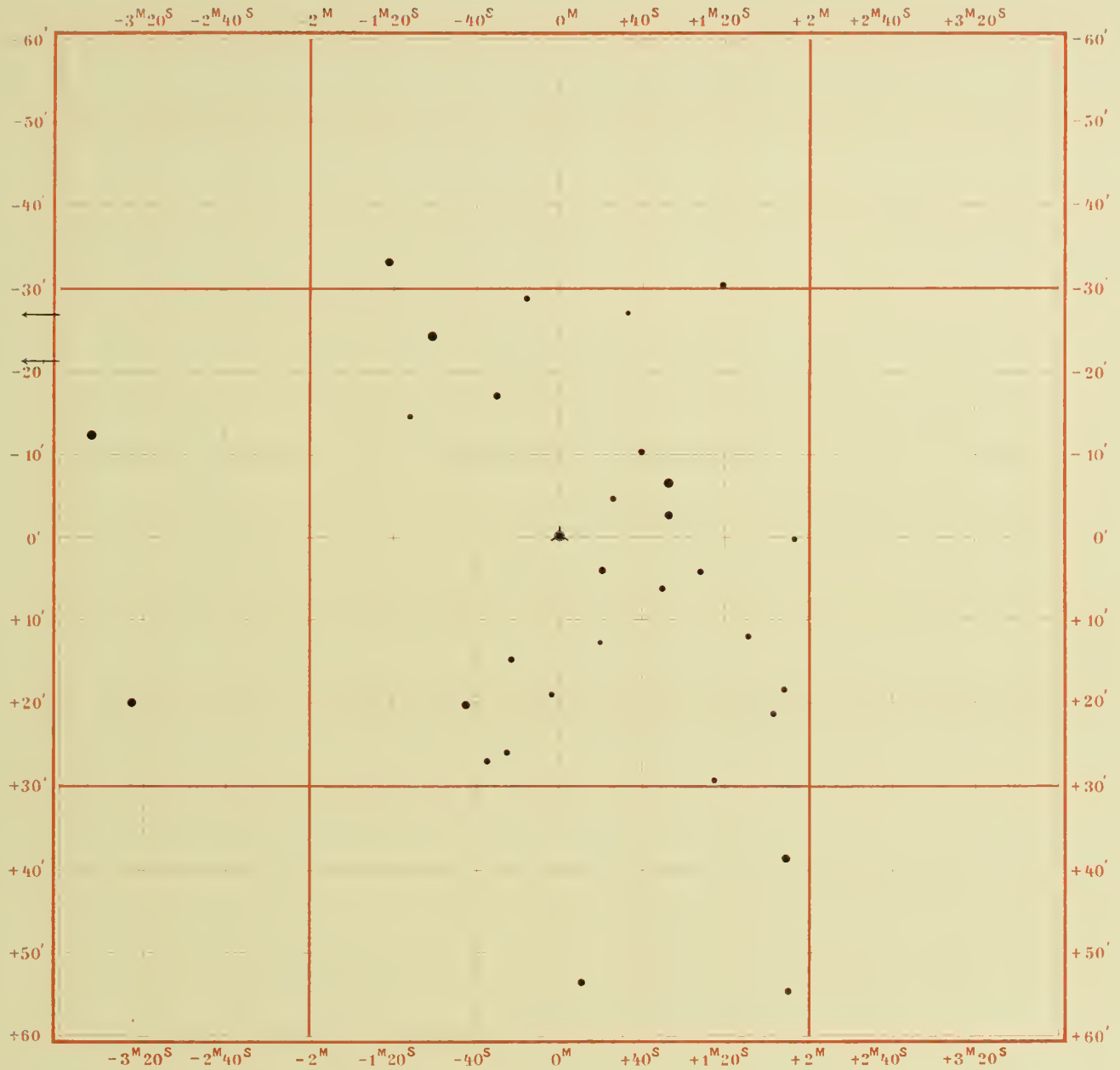
6749

S Scuti

(1900.0) $18^h 44^m 54^s$ (+ 3.^s26); $-8^\circ 1.3$ (+ 0.07)

Color: 7.4, IV;

Magnitudo: 6-8.



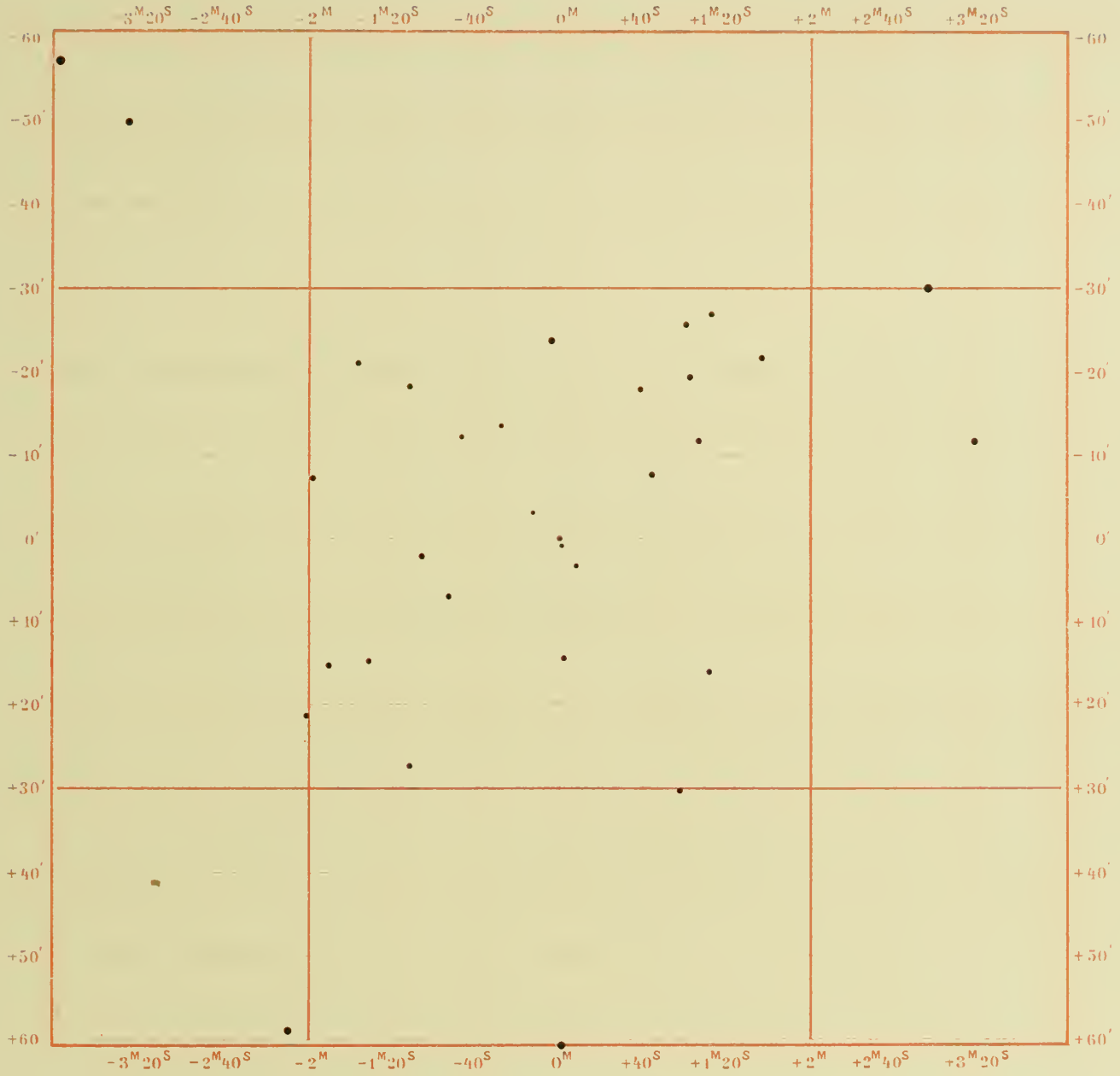
Series IV.

6773

U Scuti

(1900.0) $18^{\text{h}} 48^{\text{m}} 51^{\text{s}}$ ($+3^{\text{s}}.37$) $-12^{\circ} 44'.0$ ($+0'.07$)

Color: —, I; Magnitudo: $9-9\frac{1}{2}$.

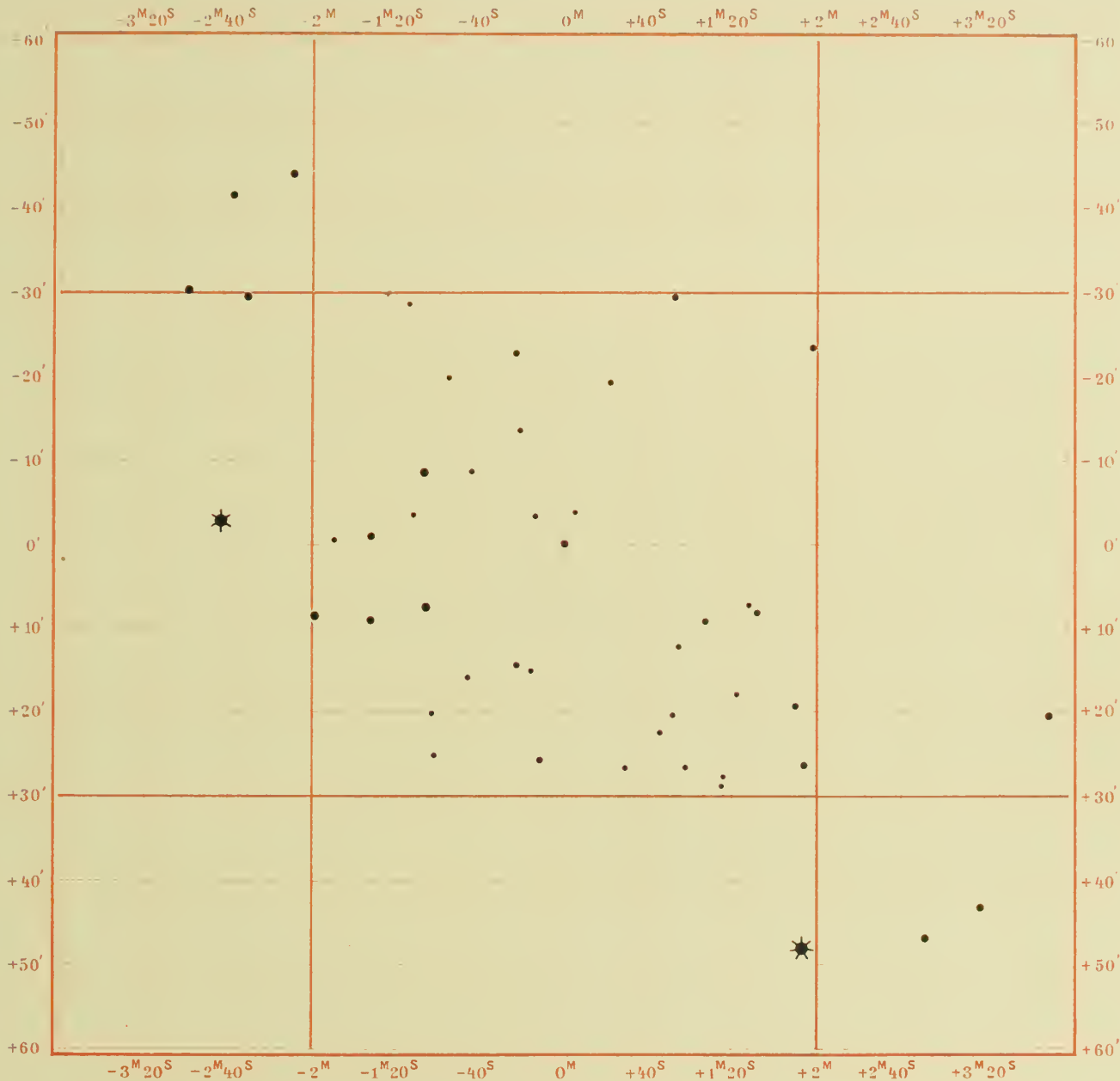


Series IV.

V Aquilae

(1900.0) $18^{\text{h}} 59^{\text{m}} 4^{\text{s}}$ ($+3^{\text{s}}.20$); $-5^{\circ} 50'.0$ ($+0'.09$)

Color: 7.1, IV; Magnitudo: $6^{\text{m}}.2 - 8$.



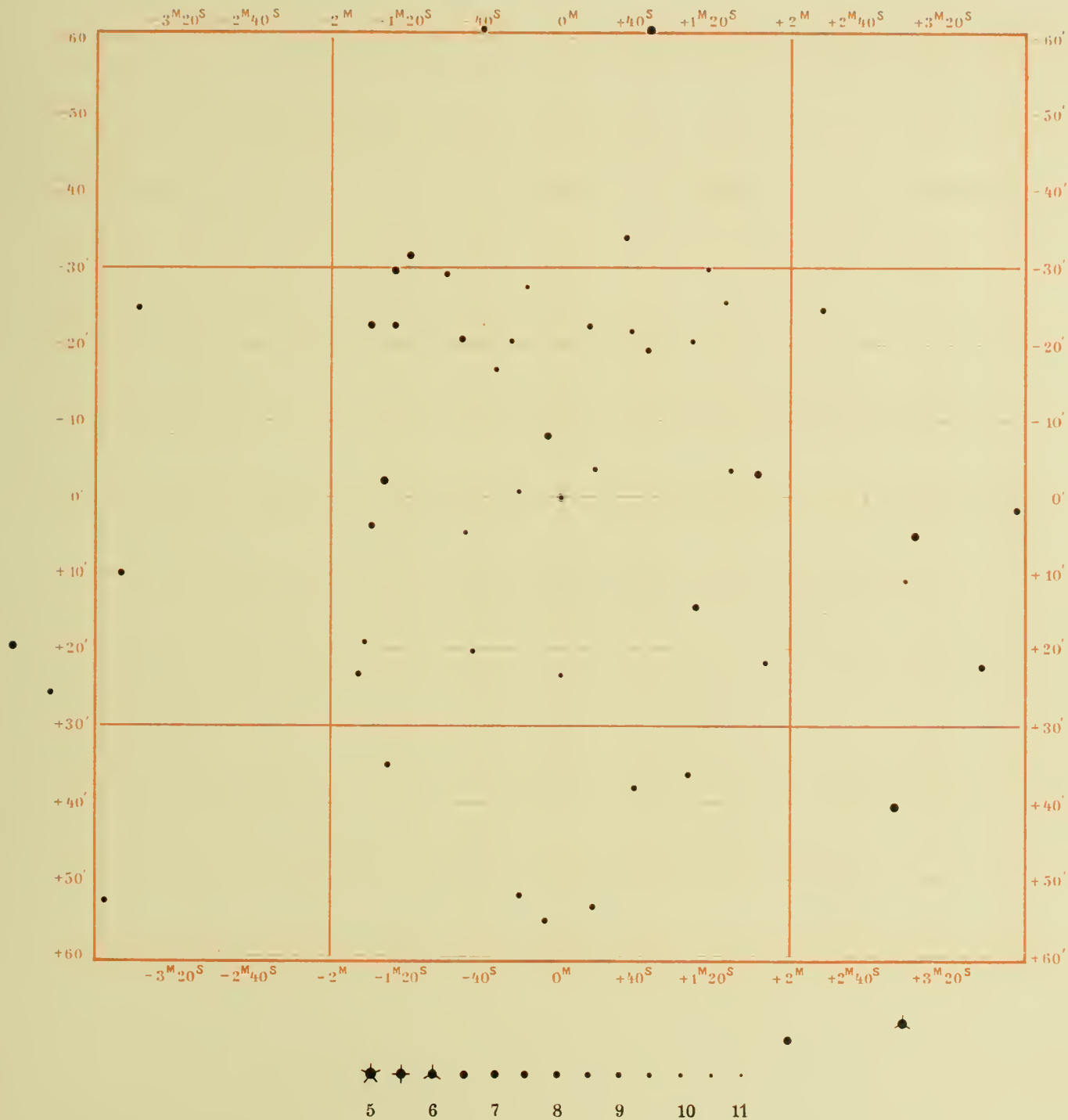
Series IV.

6894a

X Lyrae

(1900.0) $19^h 9^m 0^s (+2.43)$ $+ 26^\circ 36'.4 (+0.10)$

Color: 2, -; Magnitudo: 8-10.



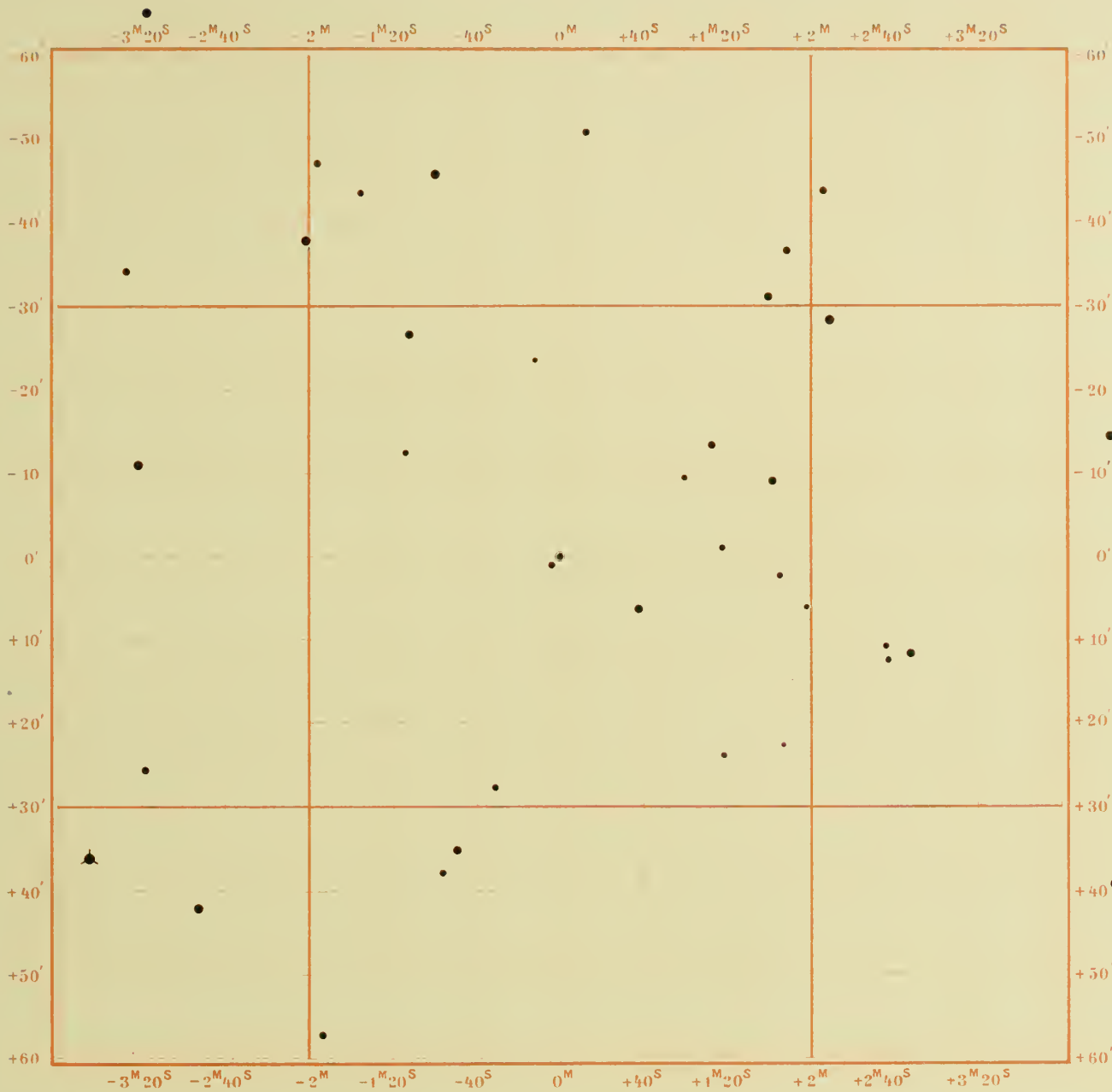
Series IV.

U Sagittae

(1900.0) $19^{\text{h}} 14^{\text{m}} 26^{\text{s}}$ ($+2^{\text{s}}.63$) $+19^{\circ} 25'.7$ ($+0'.11$)

Color: 0, I;

Magnitudo: $6\frac{1}{2}$ —9.



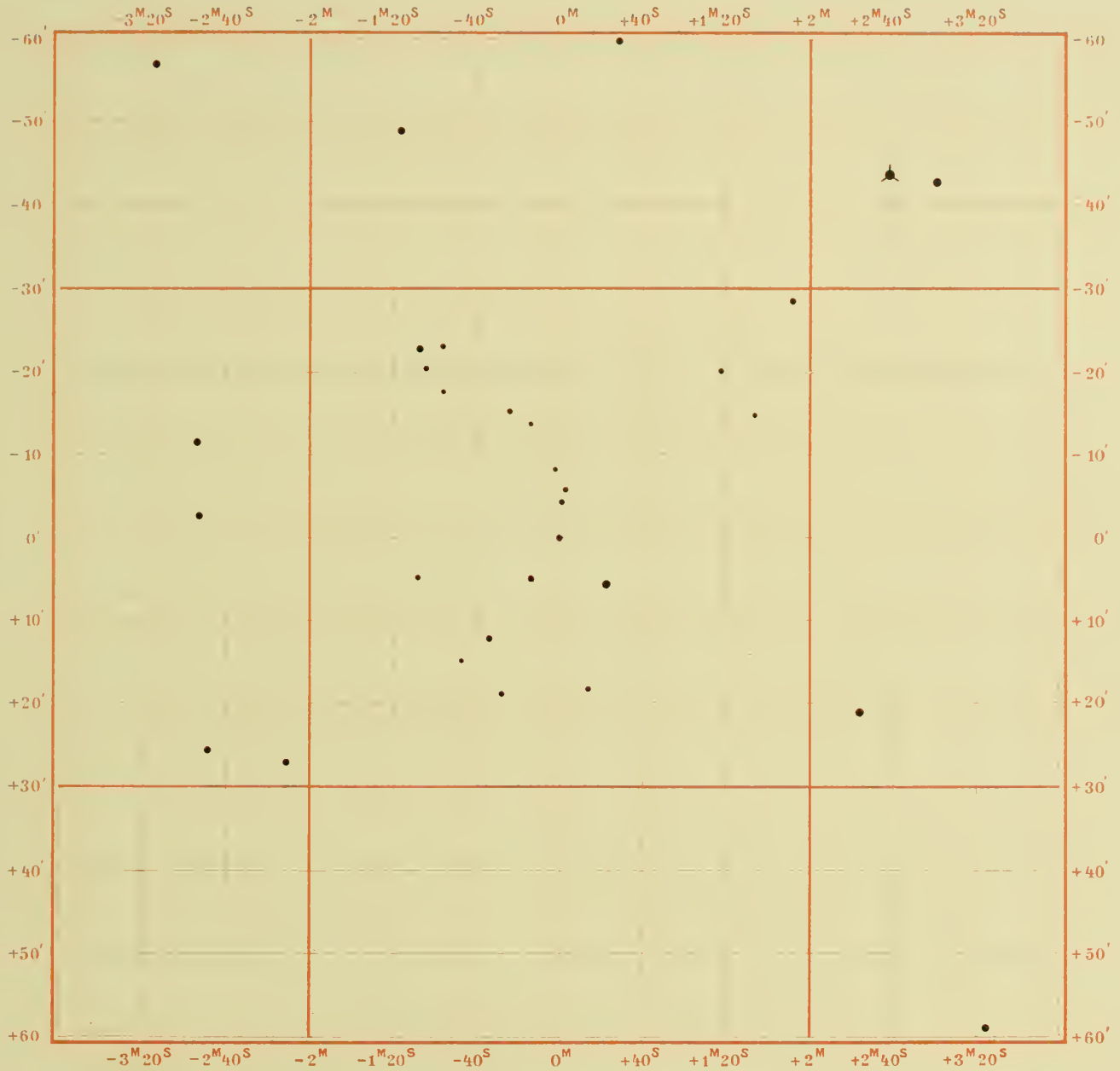
Series IV.

T Sagittae

(1900.0) $19^{\text{h}} 17^{\text{m}} 14^{\text{s}}$ ($+2^{\text{s}}.68$); $+17^{\circ} 28'.1$ ($+0'.11$)

Color: 5.5. III;

Magnitudo: $8^{1/2}-9^{1/2}$.



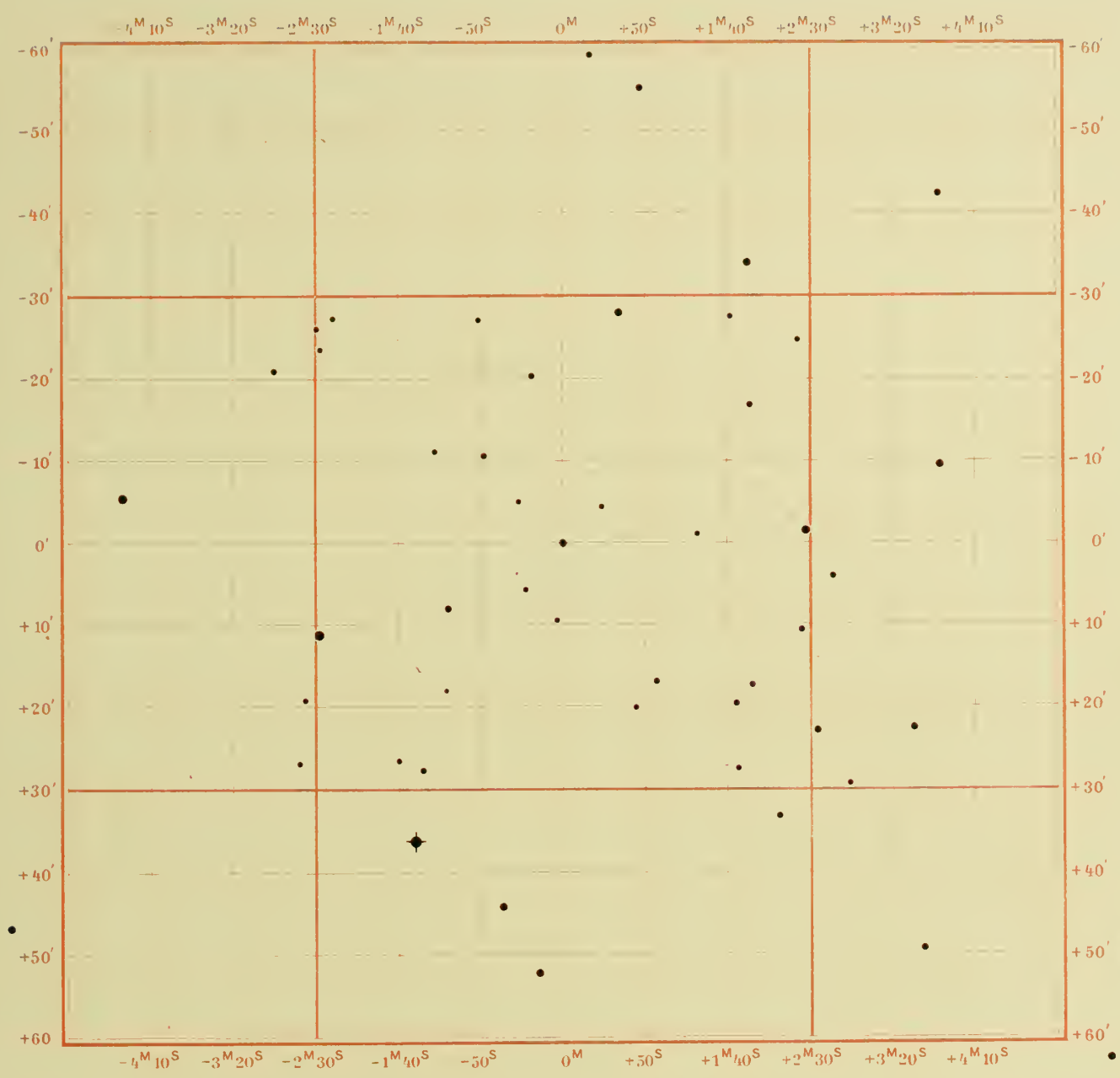
Series IV.

6974

RR Lyrae

(1900.0) $19^{\text{h}} 22^{\text{m}} 17^{\text{s}}$ ($+1^{\text{s}}.92$) $+42^{\circ} 35'.5$ ($+0'.12$)

Color: 1, I-II; Magnitudo: 7-8.



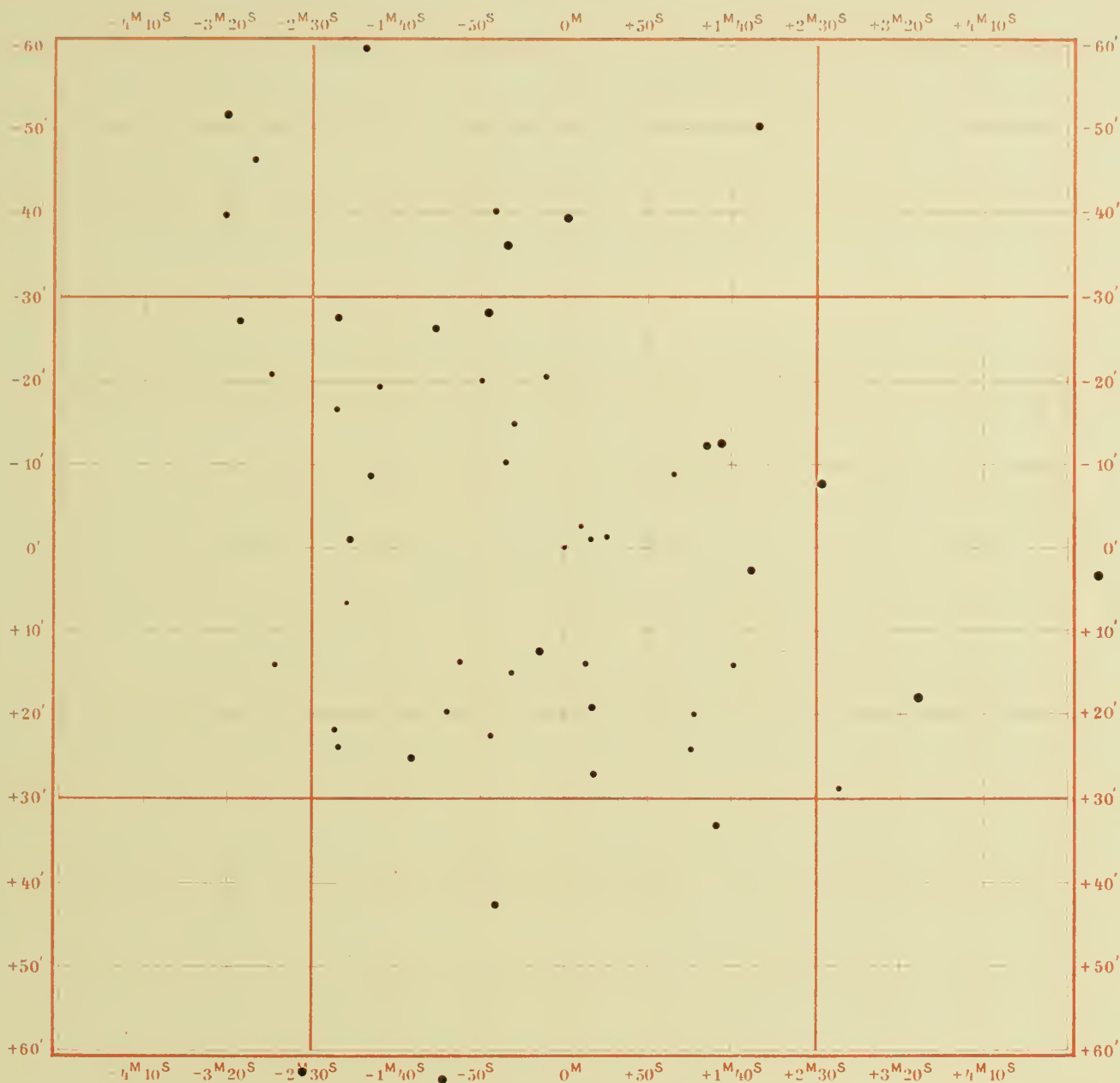
Series IV.

UV Cygni

(1900.0) $19^{\text{h}} 28^{\text{m}} 3^{\text{s}}$ (+1.90) $+43^{\circ} 25.5'$ (+0.13)

Color: 4, III;

Magnitudo: 9-9½.

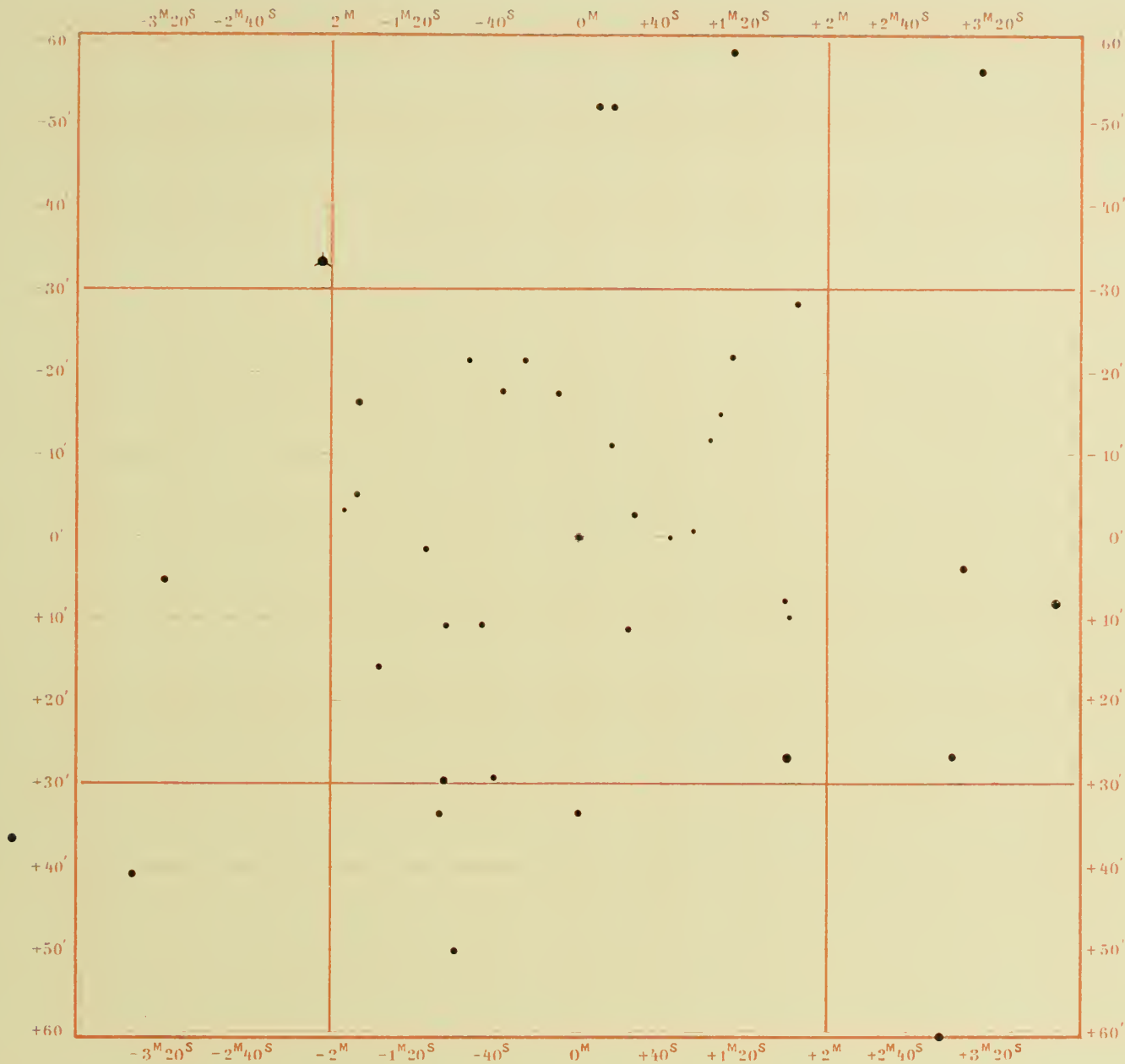


Series IV.

U Vulpeculae

(1900.0) $19^{\text{h}} 32^{\text{m}} 15^{\text{s}}$ ($+2^{\text{s}}.62$) $+20^{\circ} 6'.6$ ($+0'.13$)

Color: 3, II-III; Magnitudo: $6\frac{1}{2}$ - $7\frac{1}{2}$.



Series IV.

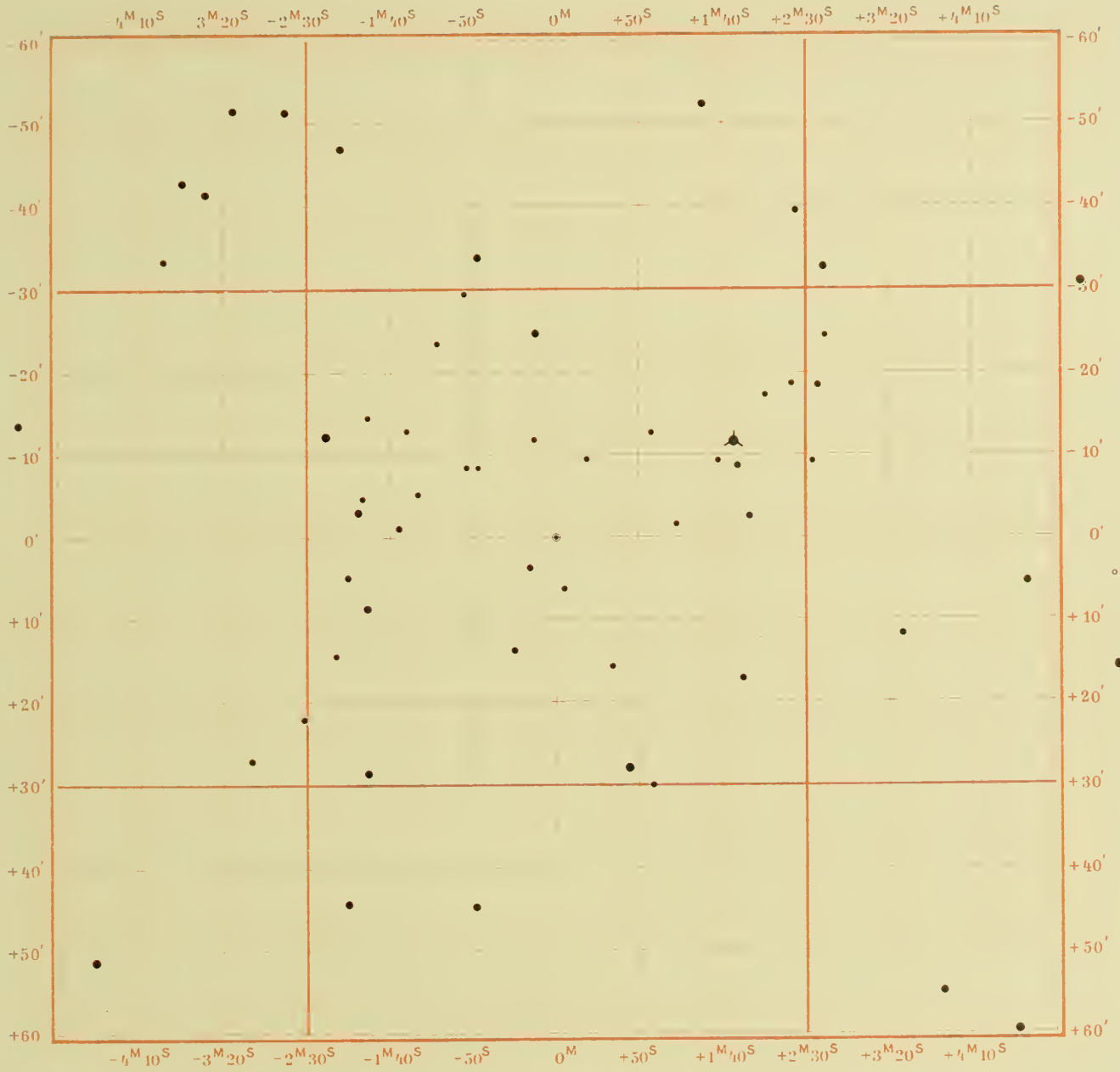
7063

TT Cygni

(1900.0) $19^h 37^m 7^s (+2^s.30)$ $+32^\circ 23.1' (+0'.14)$

Color: 4, IV;

Magnitudo: $8-10\frac{1}{2}$.



Series IV.

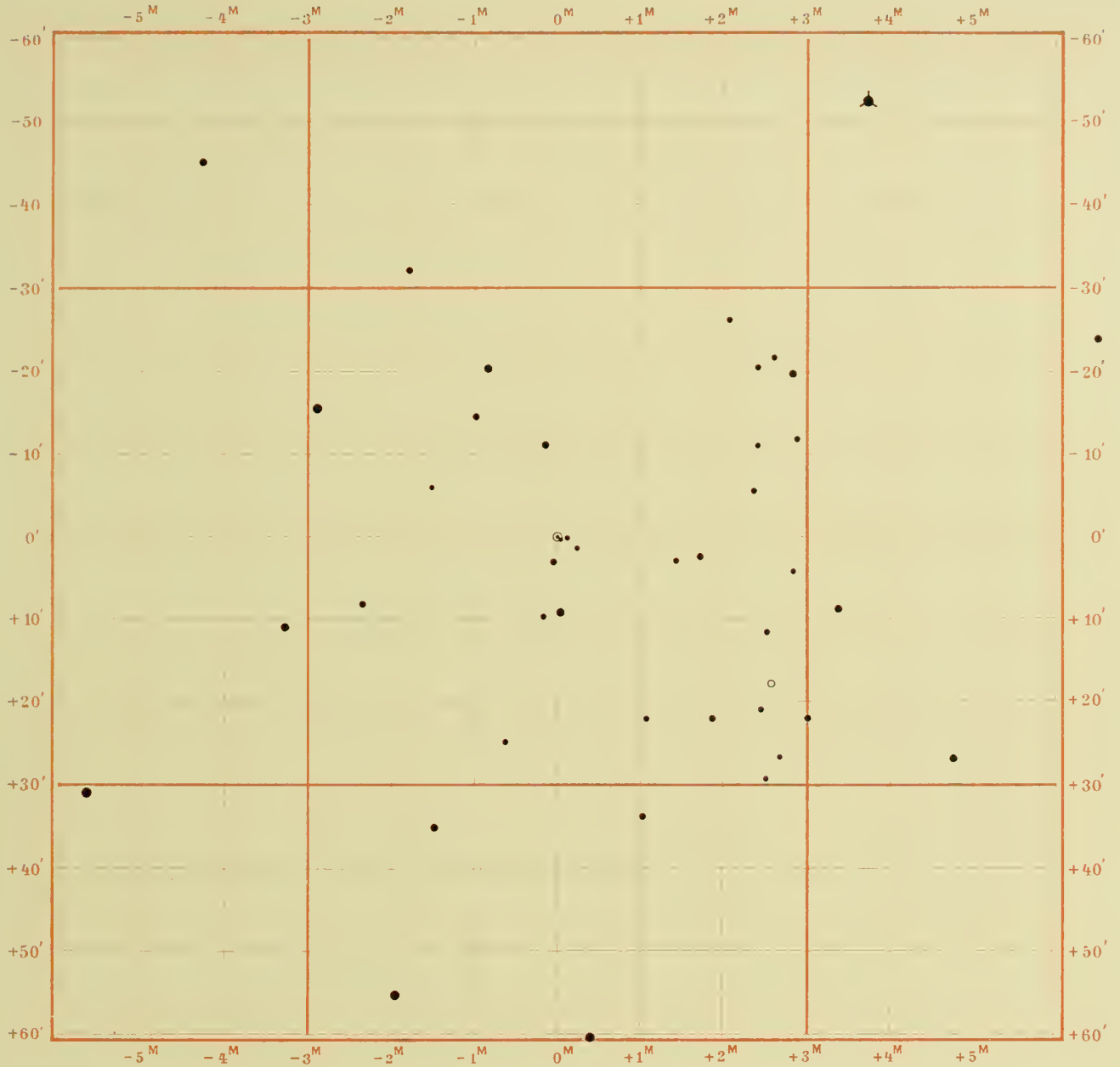
7085

RT Cygni

(1900.0) $19^{\text{h}} 40^{\text{m}} 48^{\text{s}}$ (+1.70) $+48^{\circ} 32.2'$ (+0.14)

Color: 4.7, III;

Magnitudo: 7–12.



Series IV.

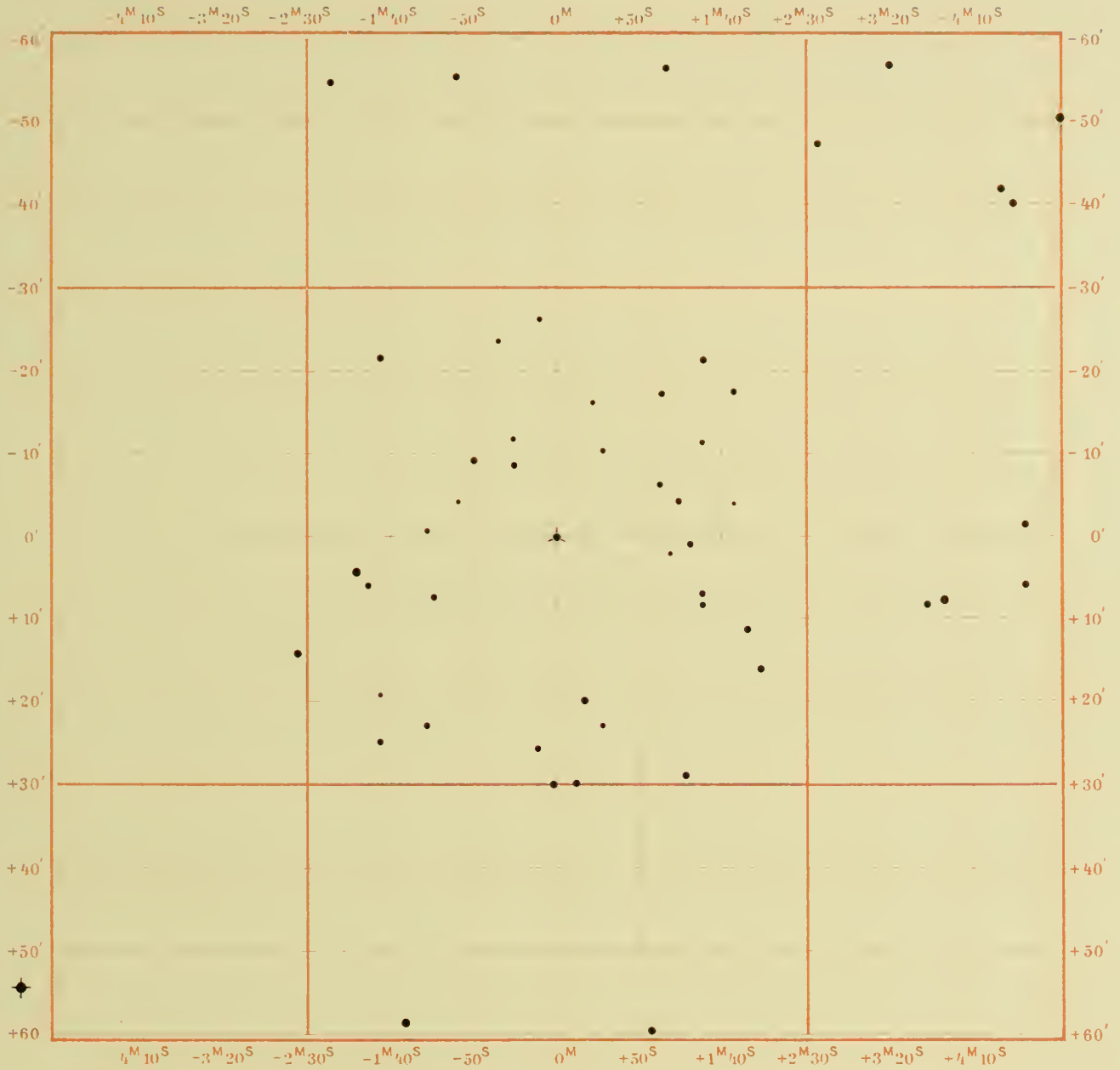
7085a

SU Cygni

(1900.0) $19^h 40^m 48^s (+2.40)$ $+29^\circ 1'.4 (+0.14)$

Color: 2, II;

Magnitudo: $6\frac{1}{2}-7\frac{1}{2}$.



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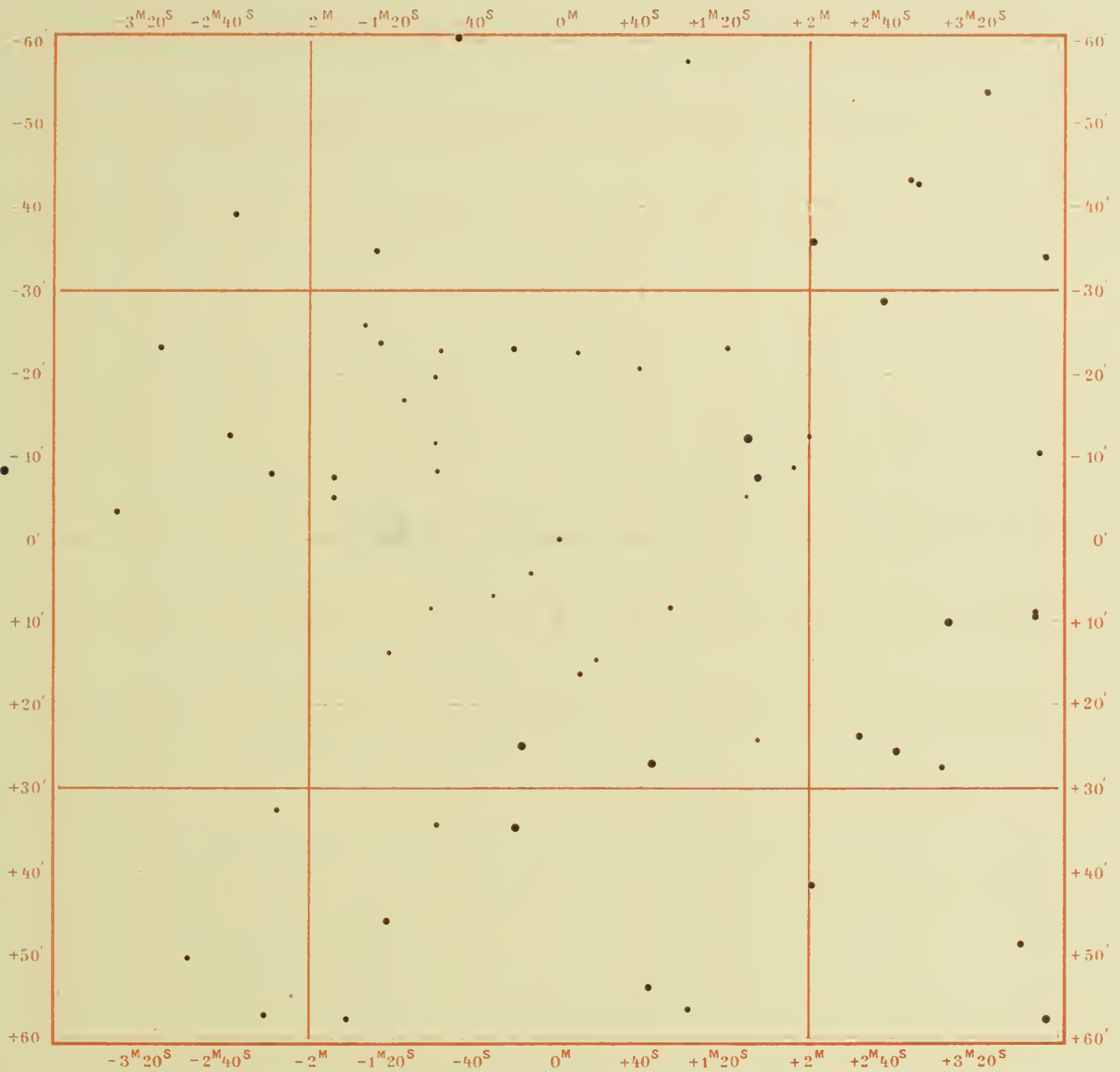
Series IV.

S Vulpeculae

(1900.0) $19^{\text{h}} 44^{\text{m}} 18^{\text{s}}$ ($+2^{\text{s}}.46$); $+27^{\circ} 2'.3$ ($+0'.15$)

Color: 3.0, III;

Magnitudo: $8\frac{1}{2}$ — $9\frac{1}{2}$.



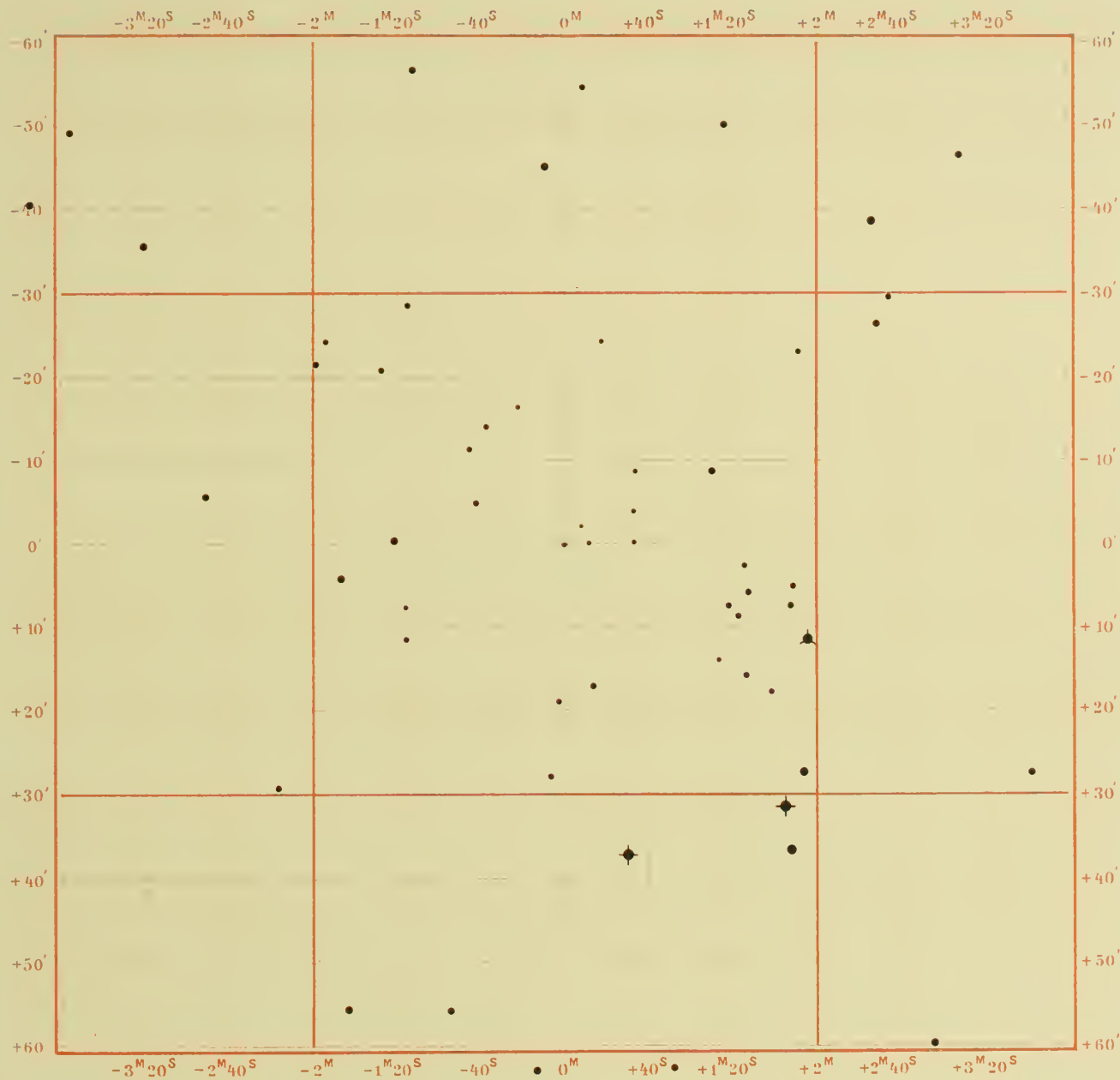
Series IV.

W Vulpeculae

(1900.0) $20^{\text{h}} 5^{\text{m}} 53^{\text{s}}$ (+ 2^s.52) $+ 25^{\circ} 59'.4$ (+ 0'.17)

Color: 4, —;

Magnitudo: 9—9¹/₂.



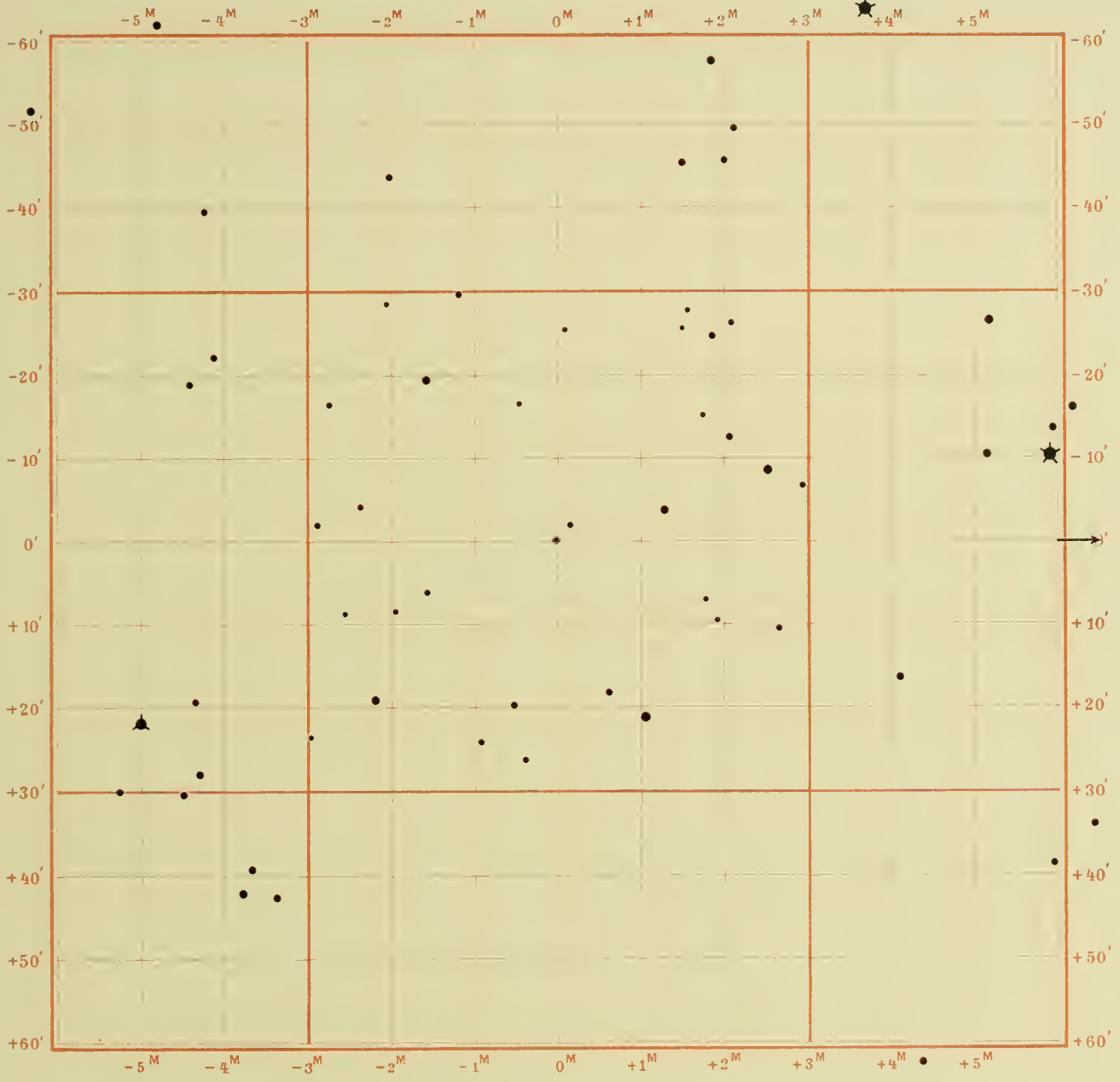
Series IV.

7239

SV Cygni

(1900.0) 20^h 6^m 28^s (+1.83) + 47° 34.6' (+ 0.18)

Color: 6, IV; Magnitudo: 8-9.

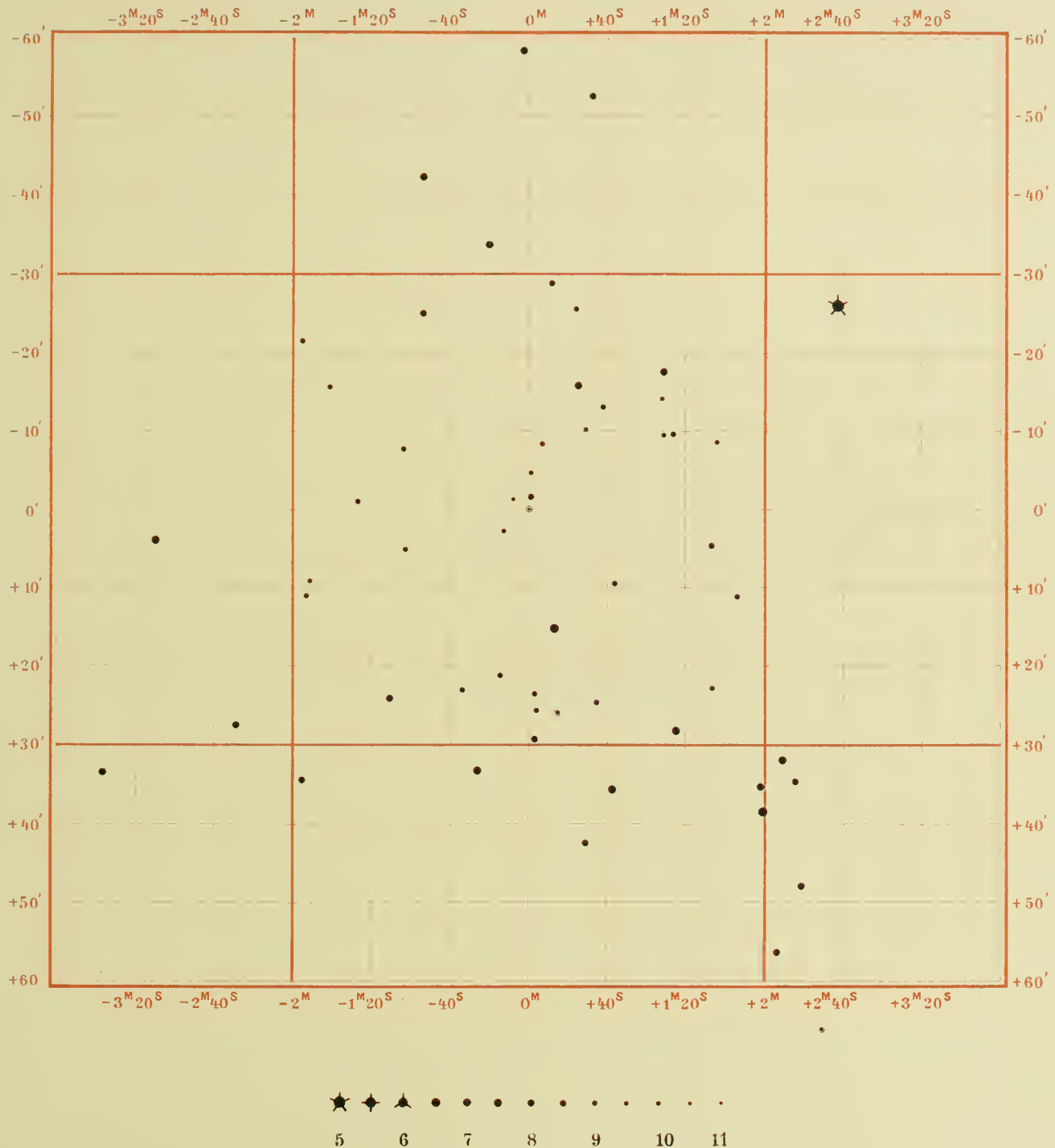


Series IV.

S Aquilae

(1900.0) $20^{\text{h}} 7^{\text{m}} 1^{\text{s}}$ ($+2^{\text{s}}.76$); $+15^{\circ} 19'.4$ ($+0'.18$)

Color: 0.8, —; Magnitudo: 9–11.

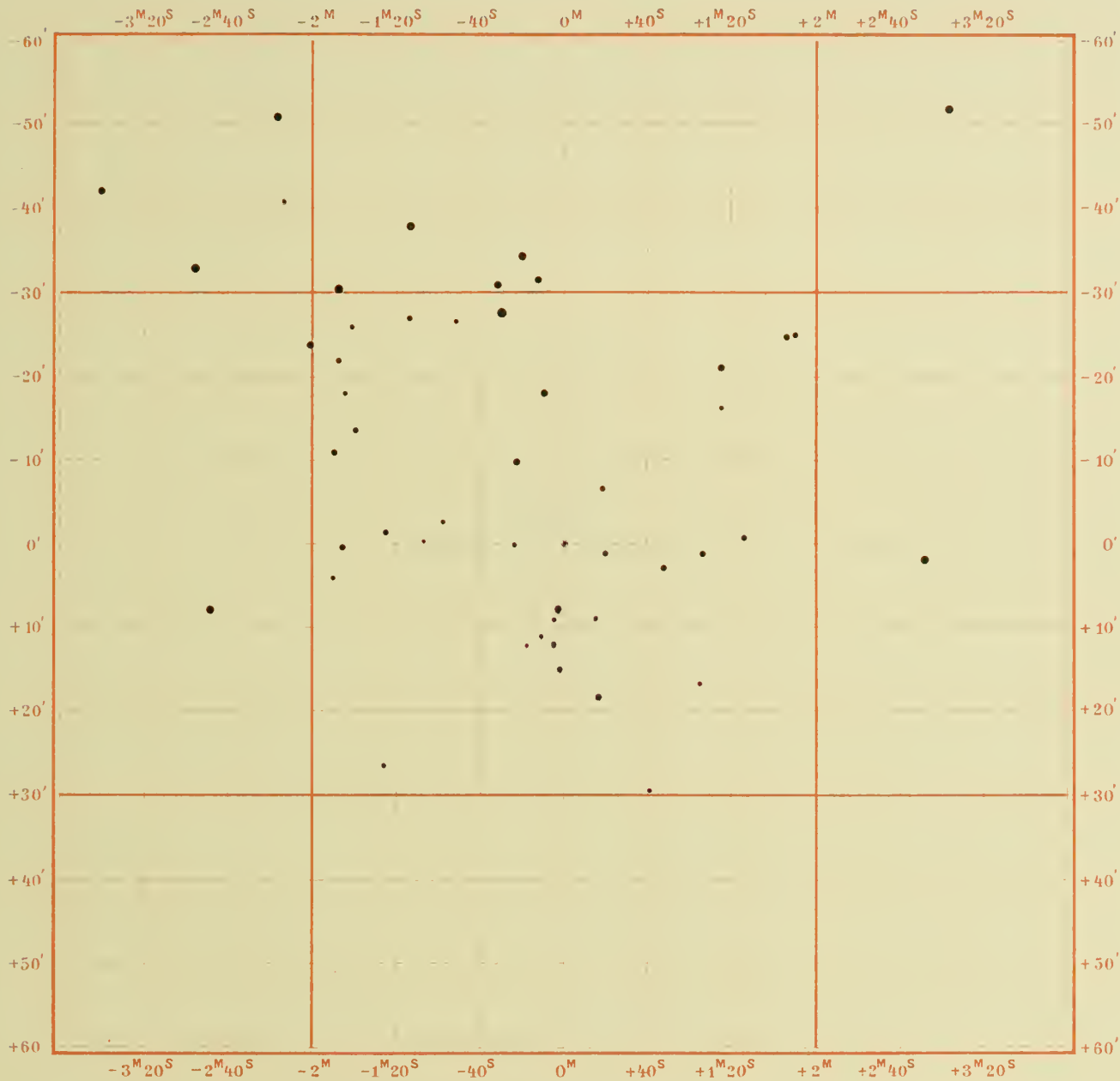


Series IV.

R Sagittae

(1900.0) $20^{\text{h}} 9^{\text{m}} 30^{\text{s}}$ ($+2^{\text{s}}.74$); $+16^{\circ} 25'.4$ ($+0'.18$)

Color: 0.8. -; Magnitudo: $8\frac{1}{2}$ -10.



Series IV.

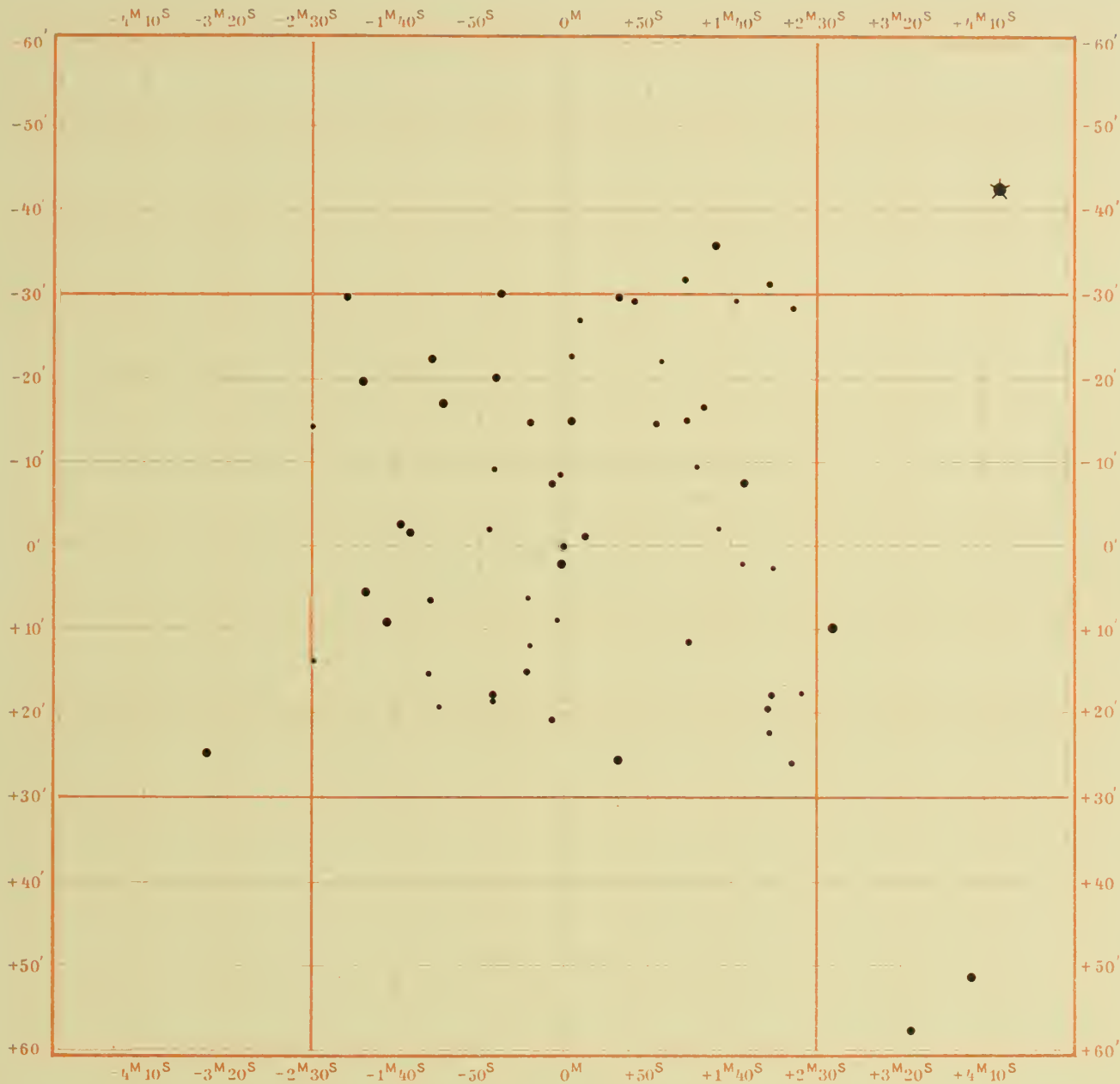
7259

RS Cygni

(1900.0) $20^{\text{h}} 9^{\text{m}} 46^{\text{s}}$ ($+2^{\text{s}}.18$) $+38^{\circ} 25'.6$ ($+0'.18$)

Color: 10, IV?

Magnitudo: $6\frac{1}{2}$ –9.

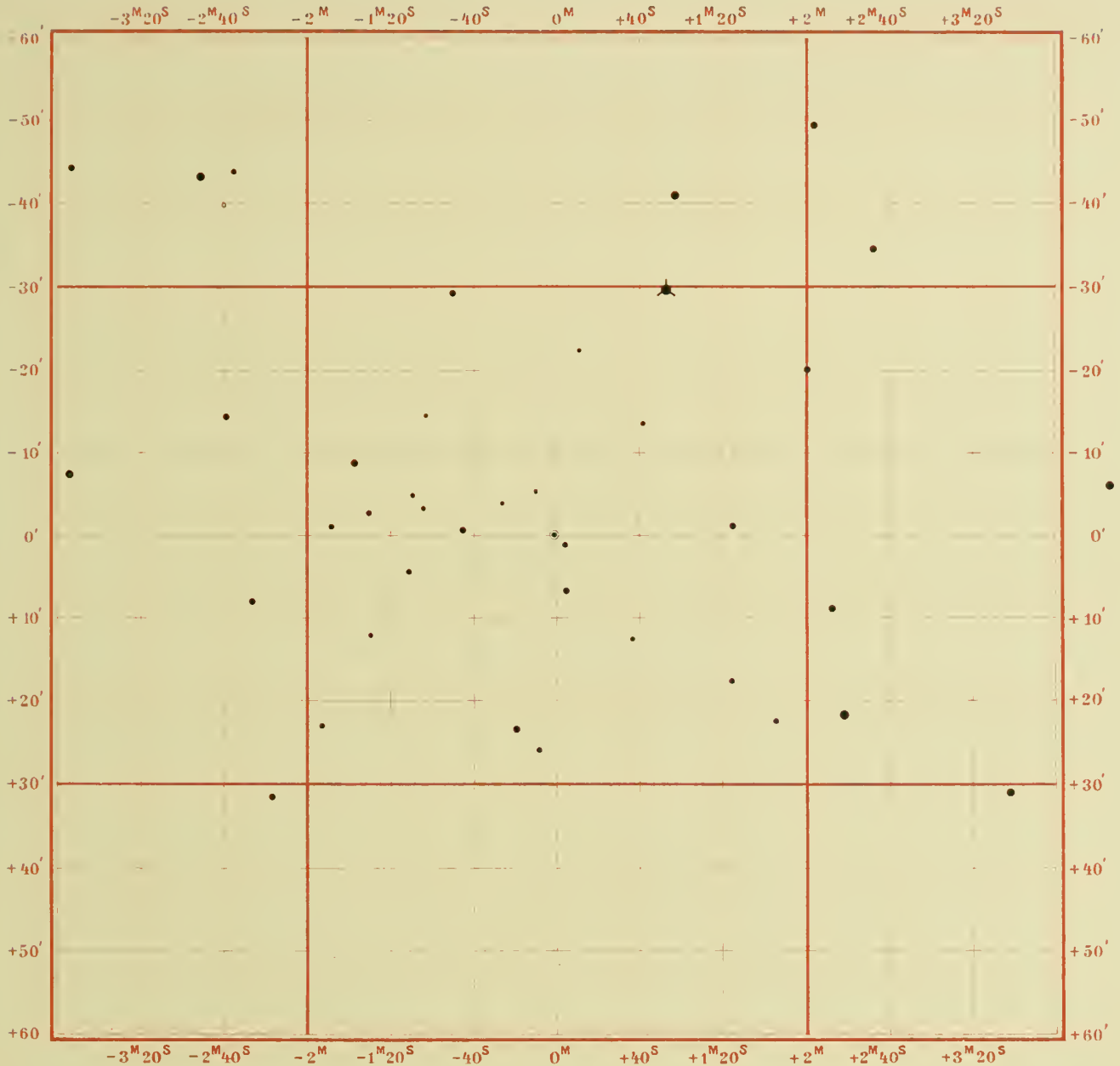


Series IV.

RT Capricorni

(1900.0) $20^{\text{h}} 11^{\text{m}} 15^{\text{s}}$ ($+3^{\text{s}}.52$); $-21^{\circ} 37'.5$ ($+0'.18$)

Color: 8, IV; Magnitudo: 7–10 $\frac{1}{2}$.



Series IV.

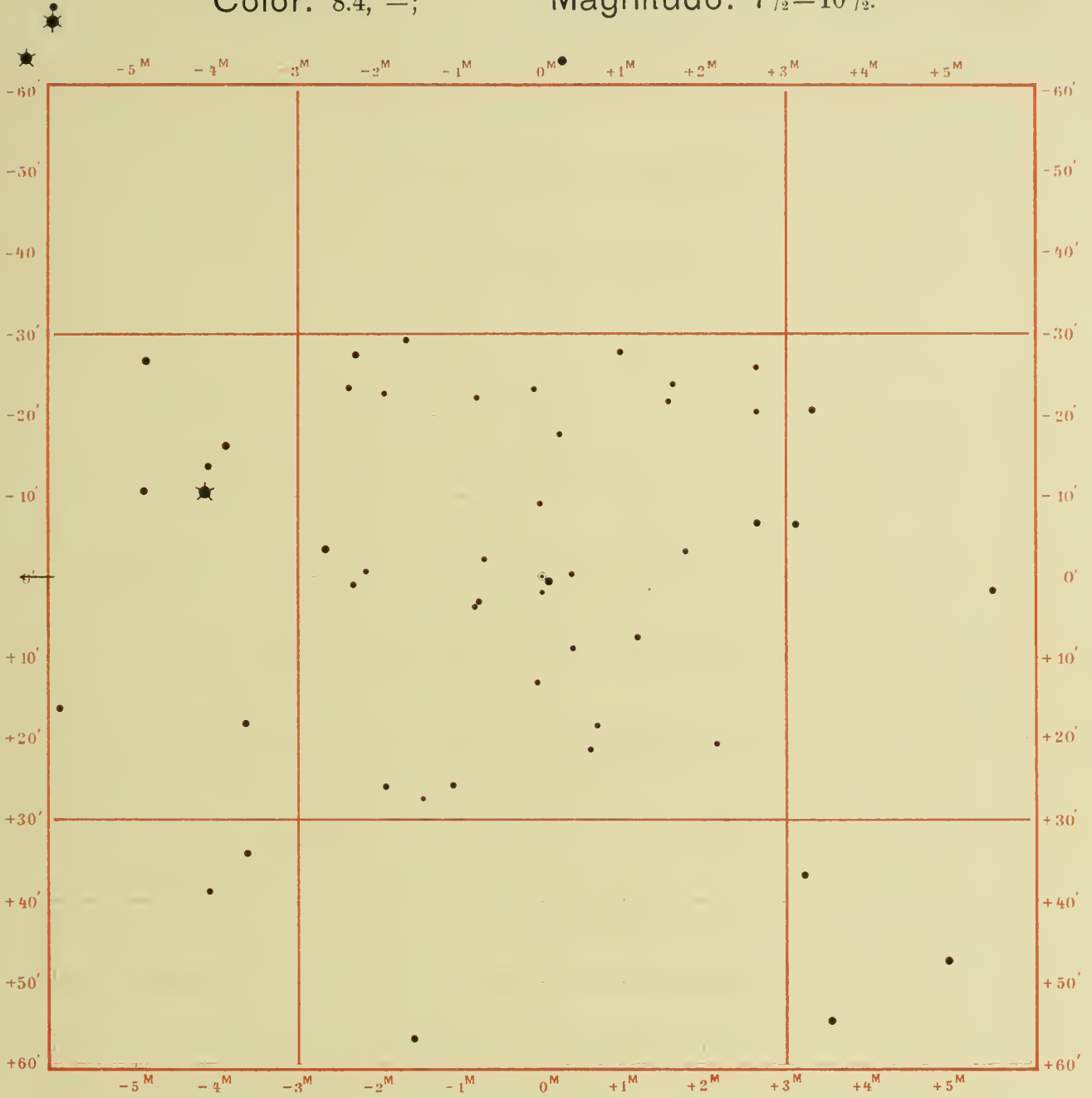
7299

U Cygni

(1900.0) $20^{\text{h}} 16^{\text{m}} 30^{\text{s}}$ (+1.86) + $47^{\circ} 34.7'$ (+0.19)

Color: 8.4, —;

Magnitudo: $7\frac{1}{2}$ — $10\frac{1}{2}$.



Series IV.

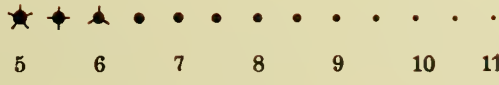
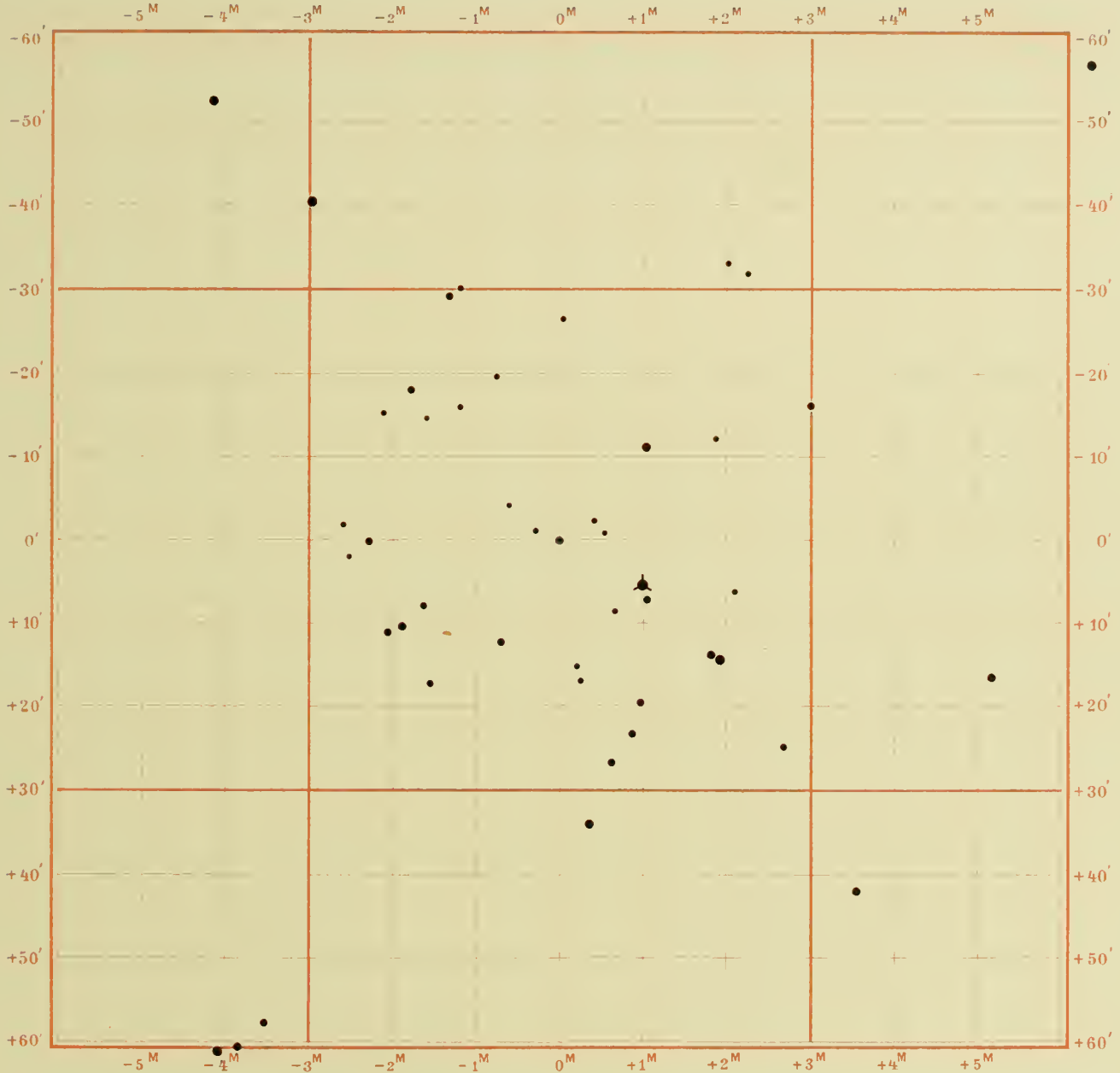
7378

SZ Cygni

(1900.0) $20^h 29^m 38^s$ (+ 1.96) $+ 46^\circ 15.6'$ (+ 0.20)



Color: 3, II; Magnitudo: 8-10.



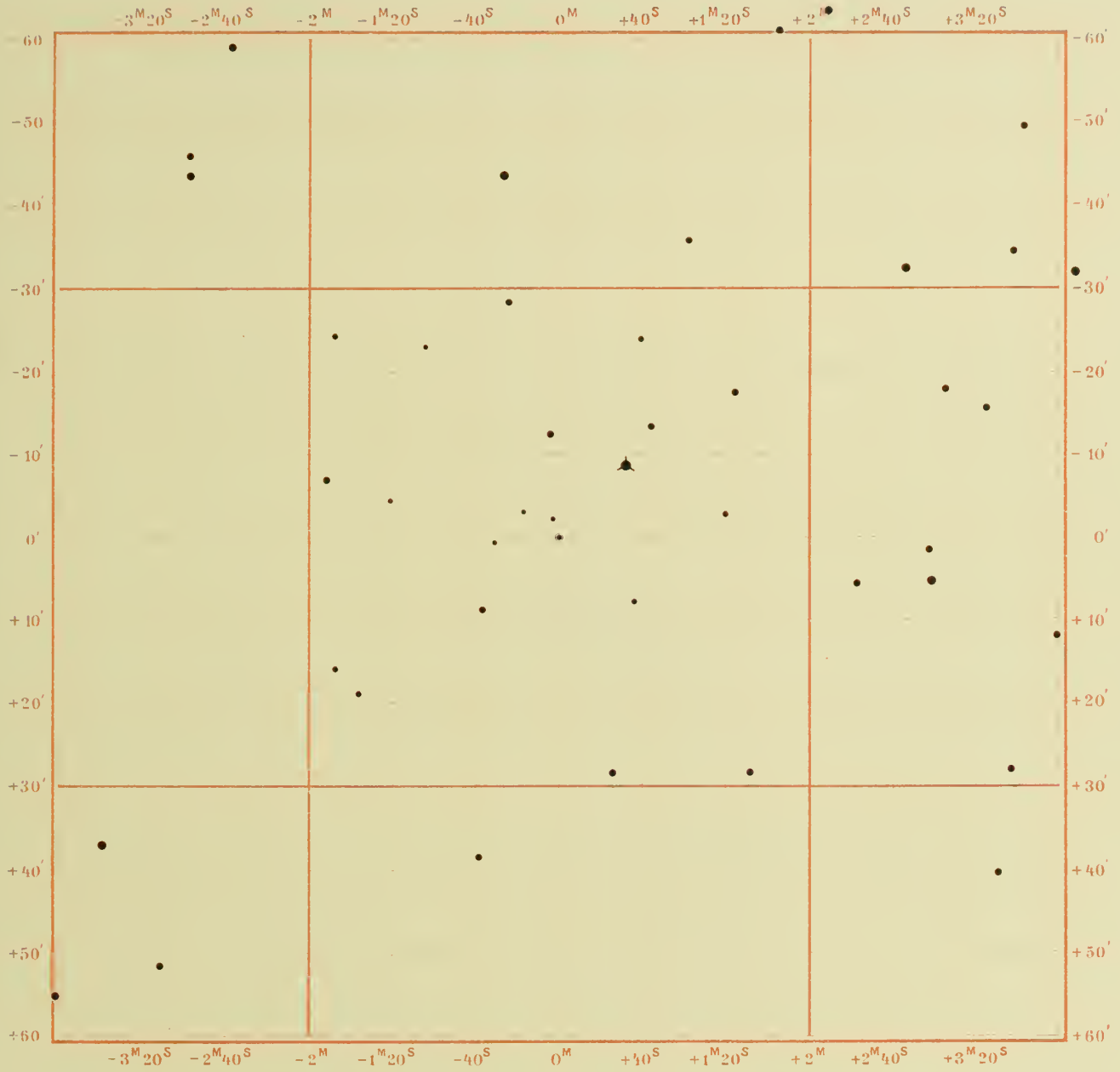
Series IV.

V Vulpeculae

(1900.0) $20^{\text{h}} 32^{\text{m}} 17^{\text{s}}$ ($+2^{\text{s}}.55$) $+26^{\circ} 15'.4$ ($+0'.21$)

Color: 4, III;

Magnitudo: $8-9\frac{1}{2}$.

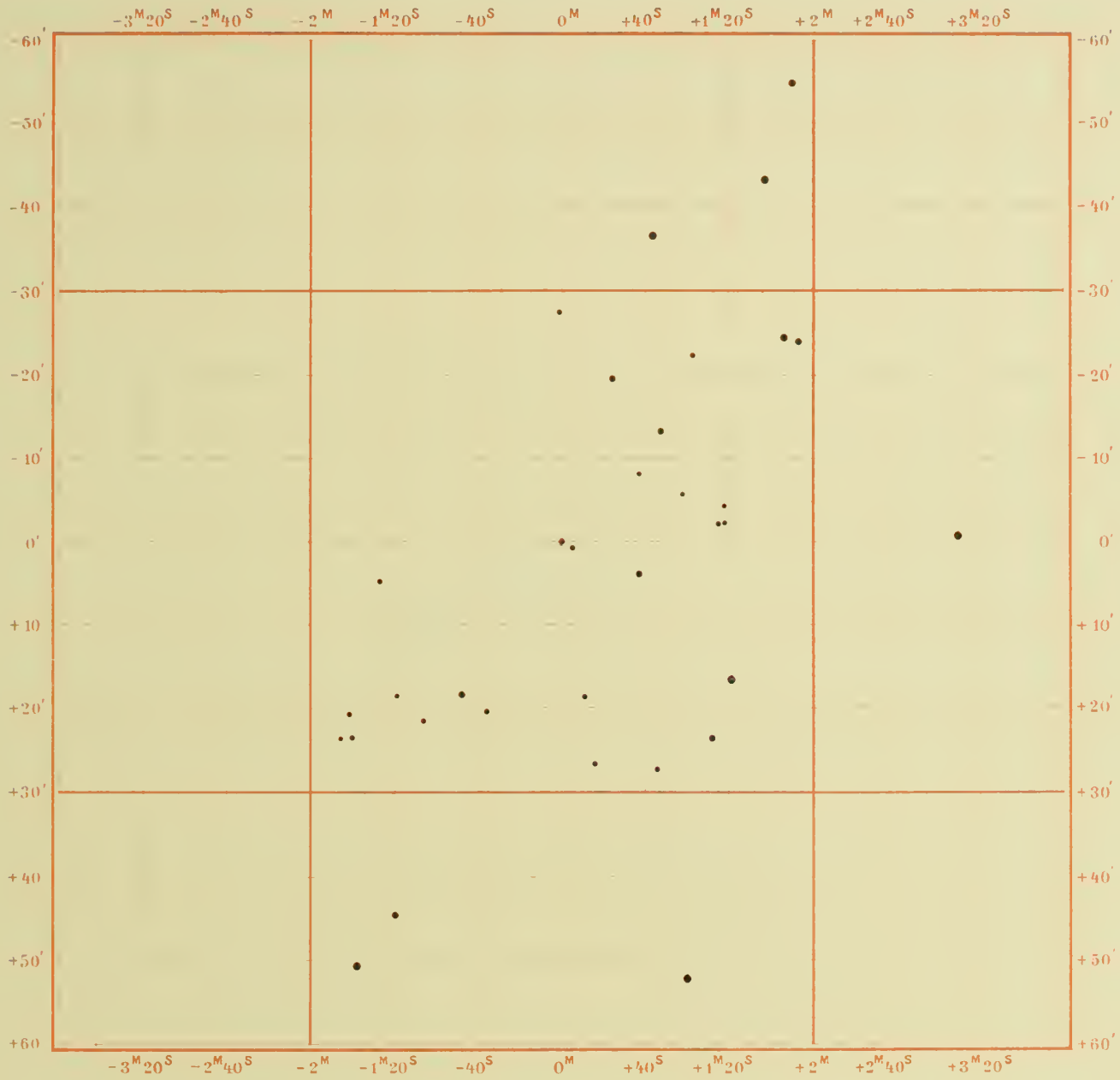


Series IV.

V Aquarii

(1900.0) $20^{\text{h}} 41^{\text{m}} 46^{\text{s}}$ ($+3.04$); $+2^{\circ} 4'.2$ ($+0'.22$)

Color: 2.5, III; Magnitudo: $8-9\frac{1}{2}$.



Series IV.

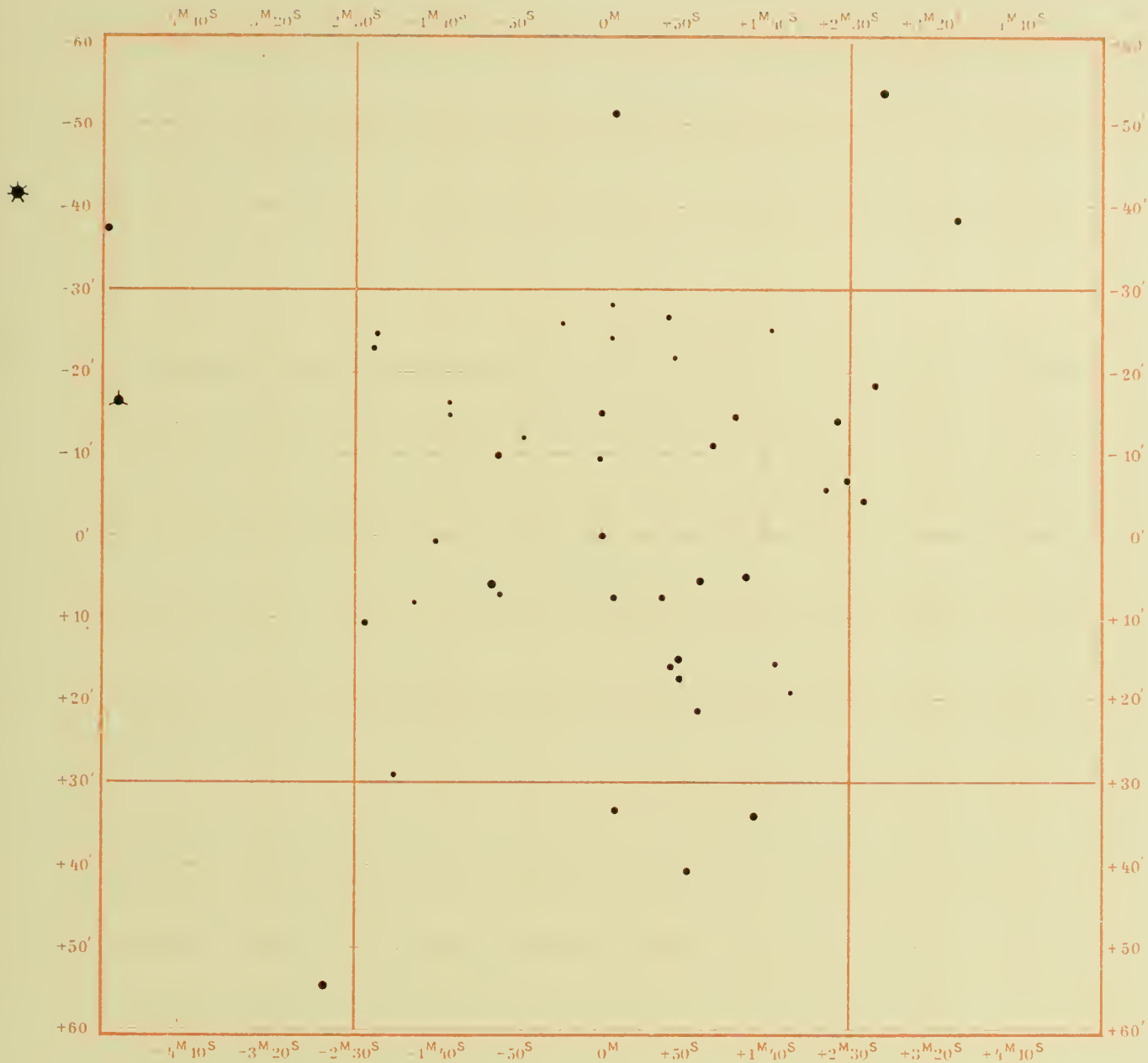
7488

Y Cygni

(1900.0) $20^{\text{h}} 48^{\text{m}} 4^{\text{s}}$ (+2.40) $+ 34^{\circ} 16.9'$ (+0.22)

Color: 0, I;

Magnitudo: 7-8.



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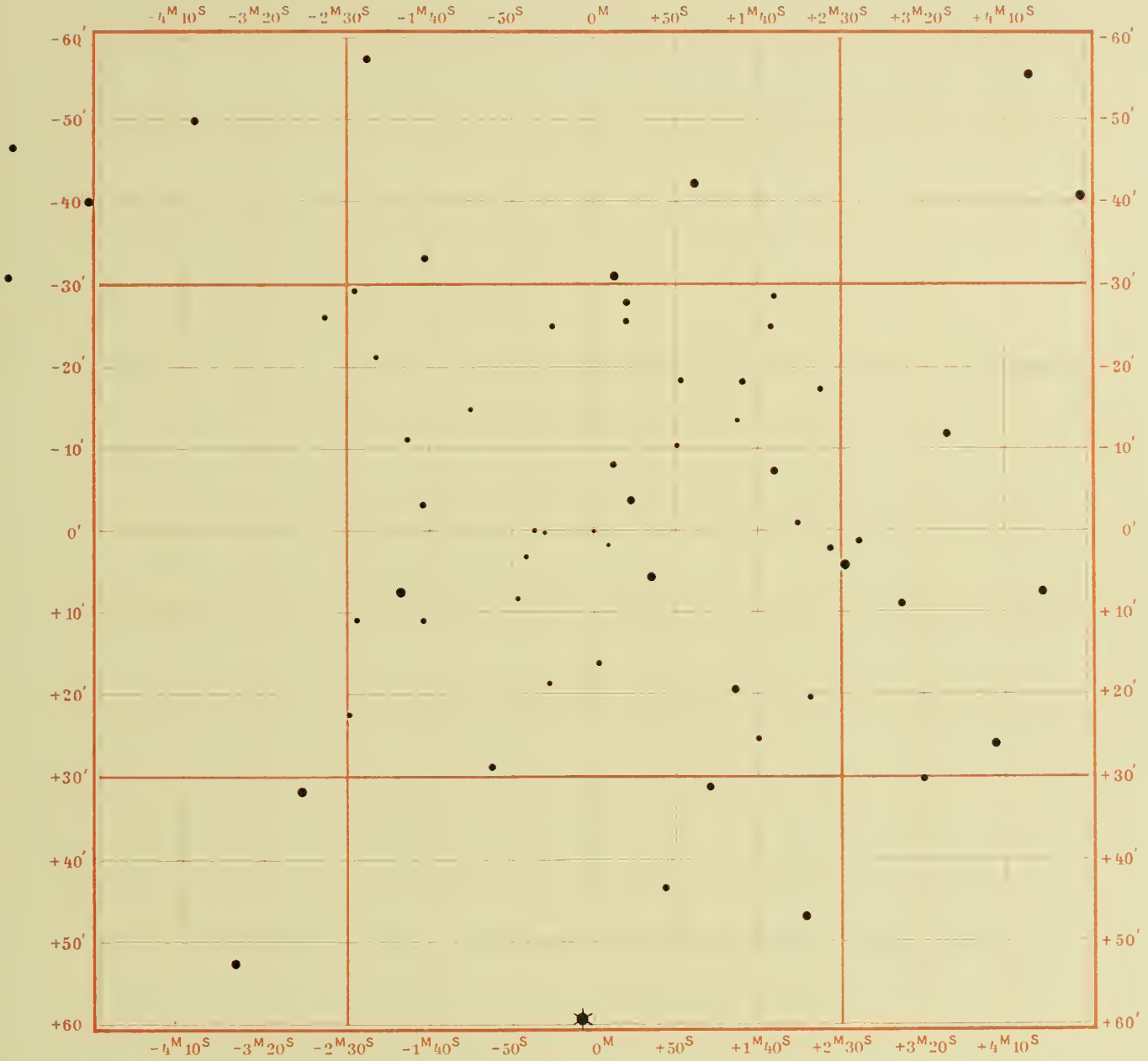
Series IV.

7521

VX Cygni

(1900.0) $20^{\text{h}} 53^{\text{m}} 34^{\text{s}}$ ($+2^{\text{s}}.26$) $+39^{\circ} 47'.5$ ($+0'.23$)

Color: —, —; Magnitudo: $9-10\frac{1}{2}$.



Series IV

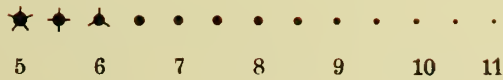
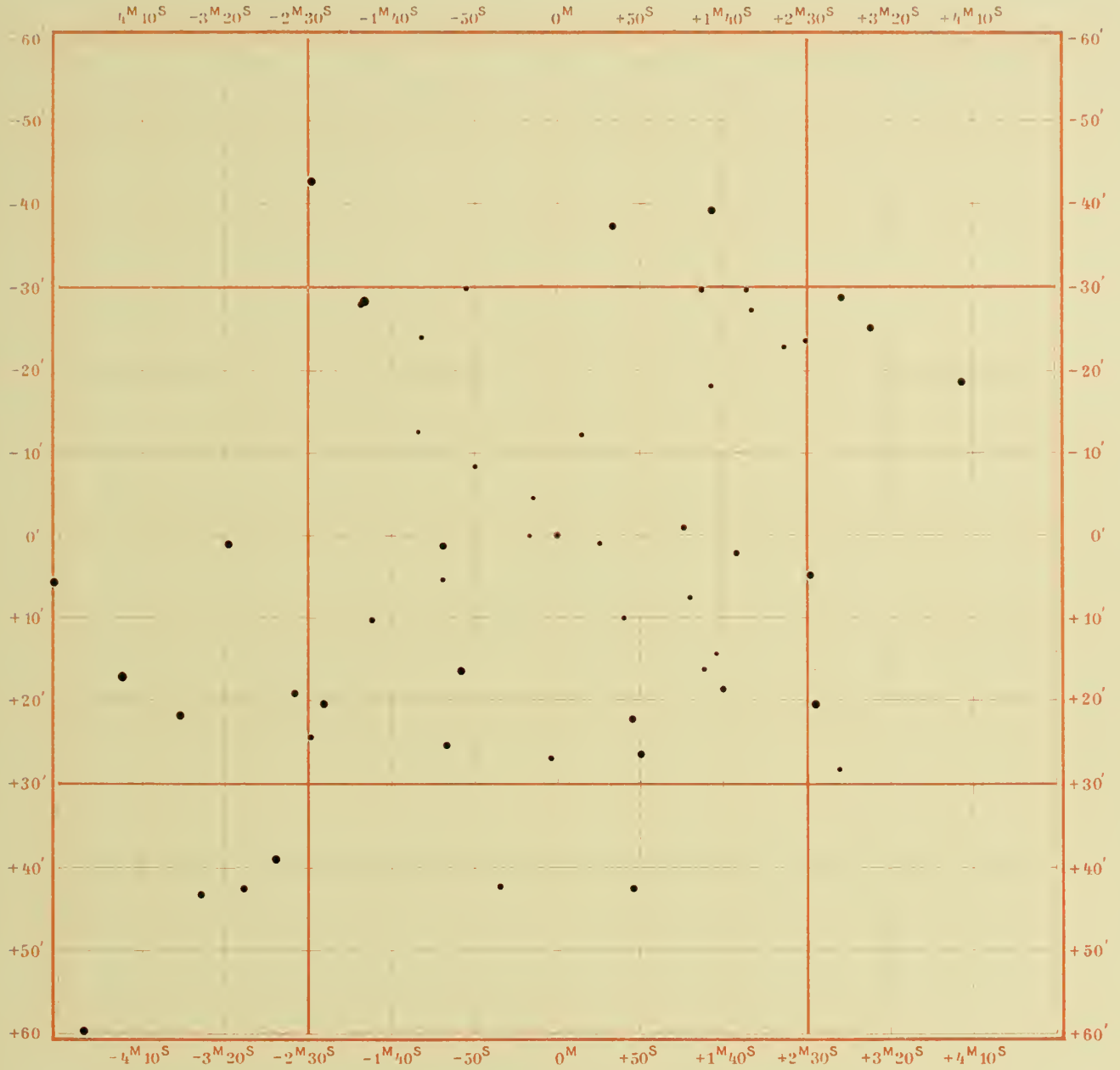
7563

VY Cygni

(1900.0) $21^h 0^m 27^s$ ($+2^s.29$) $+ 39^\circ 34'.4$ ($+ 0'.24$)

Color: 5, —;

Magnitudo: $8\frac{1}{2}$ — $9\frac{1}{3}$.



Series IV.

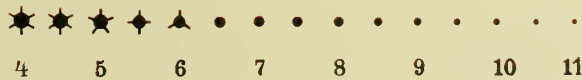
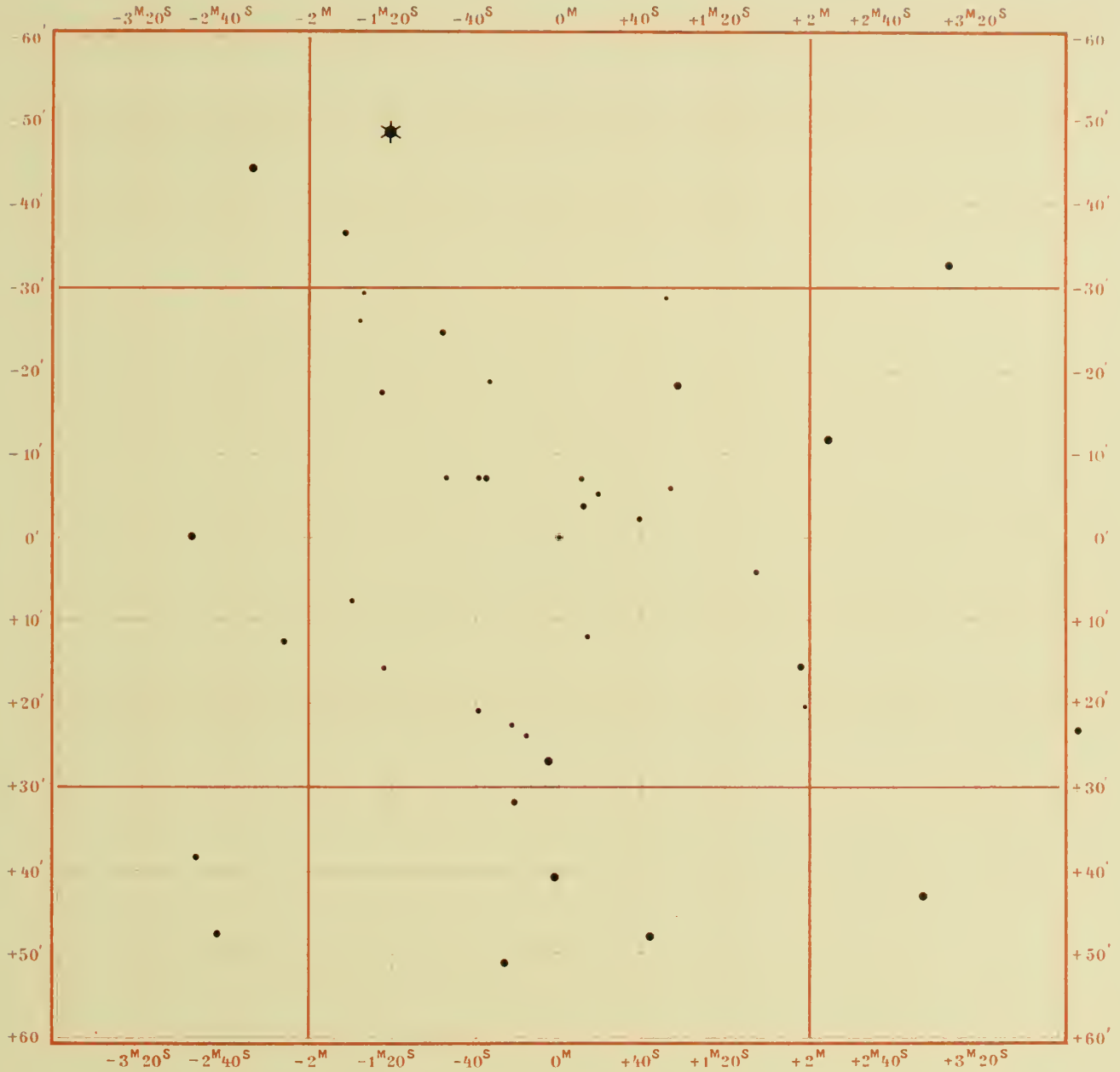
7570

RS Capricorni

(1900.0) $21^h 1^m 40^s$ ($+ 3.36$); $-16^\circ 49'.4$ ($+ 0.24$)

Color: 3. III;

Magnitudo: $8-9\frac{1}{2}$.



Series IV.

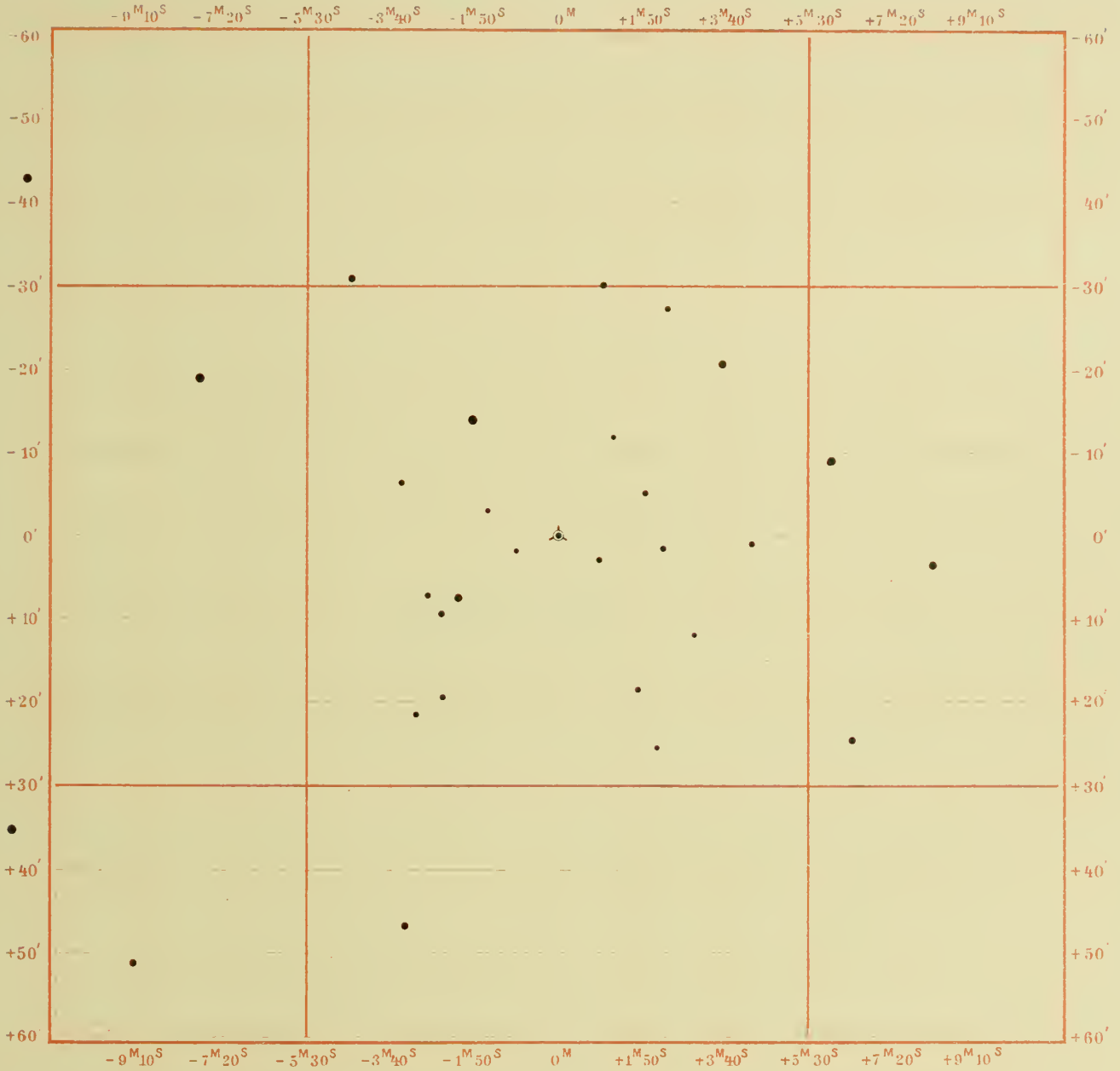
7609

T Cephei

(1900.0) $21^{\text{h}} 8^{\text{m}} 13^{\text{s}}$ (+ 0.81) + $68^{\circ} 5'.0$ (+ 0.24)

Color: 6.3, III;

Magnitudo: 6—9 $\frac{1}{2}$.

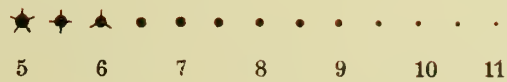
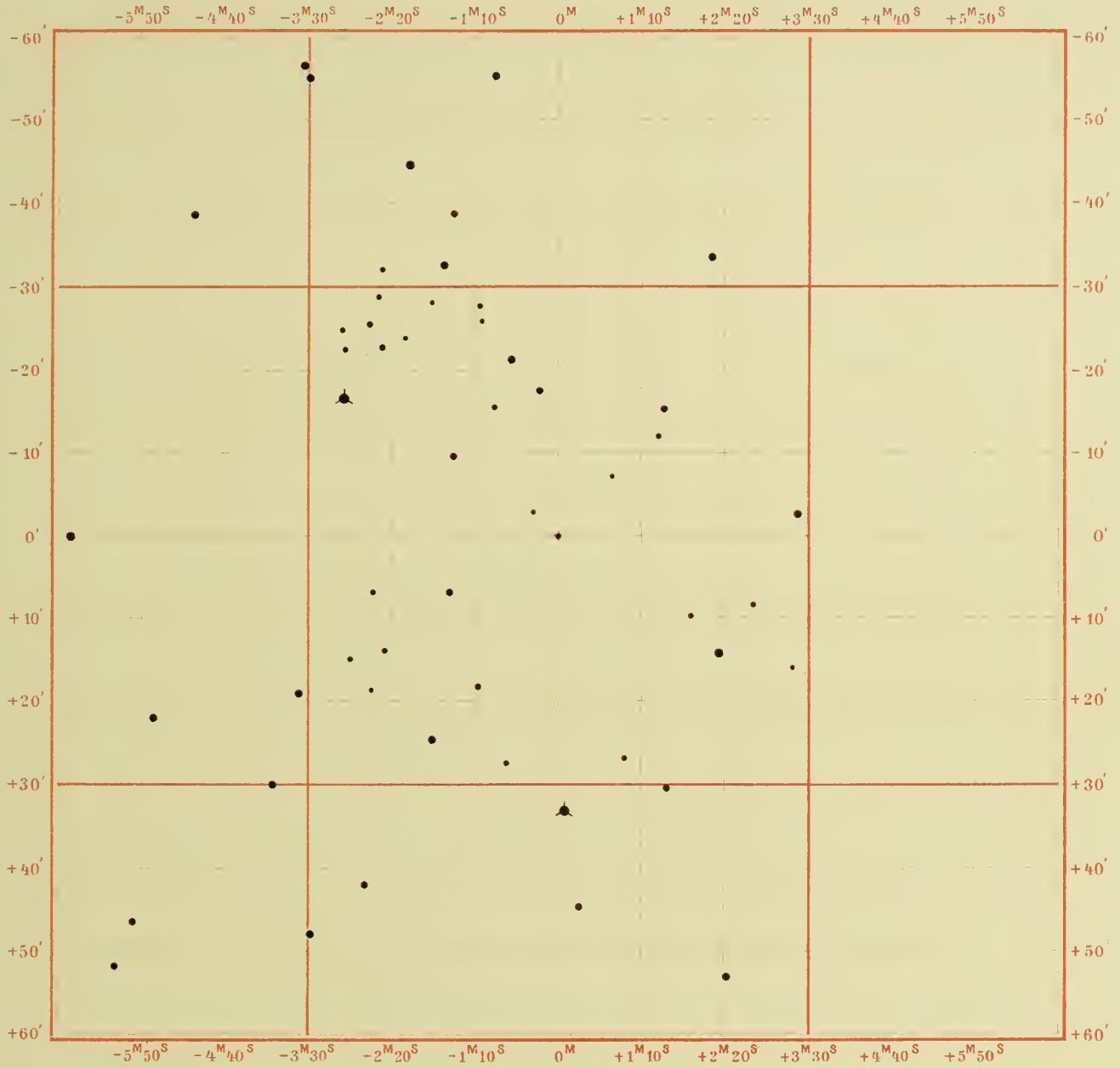


Series IV.

.RU Cygni

(1900.0) $21^{\text{h}} 37^{\text{m}} 19^{\text{s}}$ (+ 2.00) $+ 53^{\circ} 52'.2$ (+ 0.27)

Color: 6.2, III; Magnitudo: $7\frac{1}{2}$ –9.



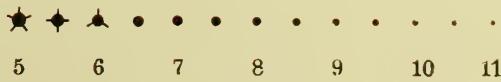
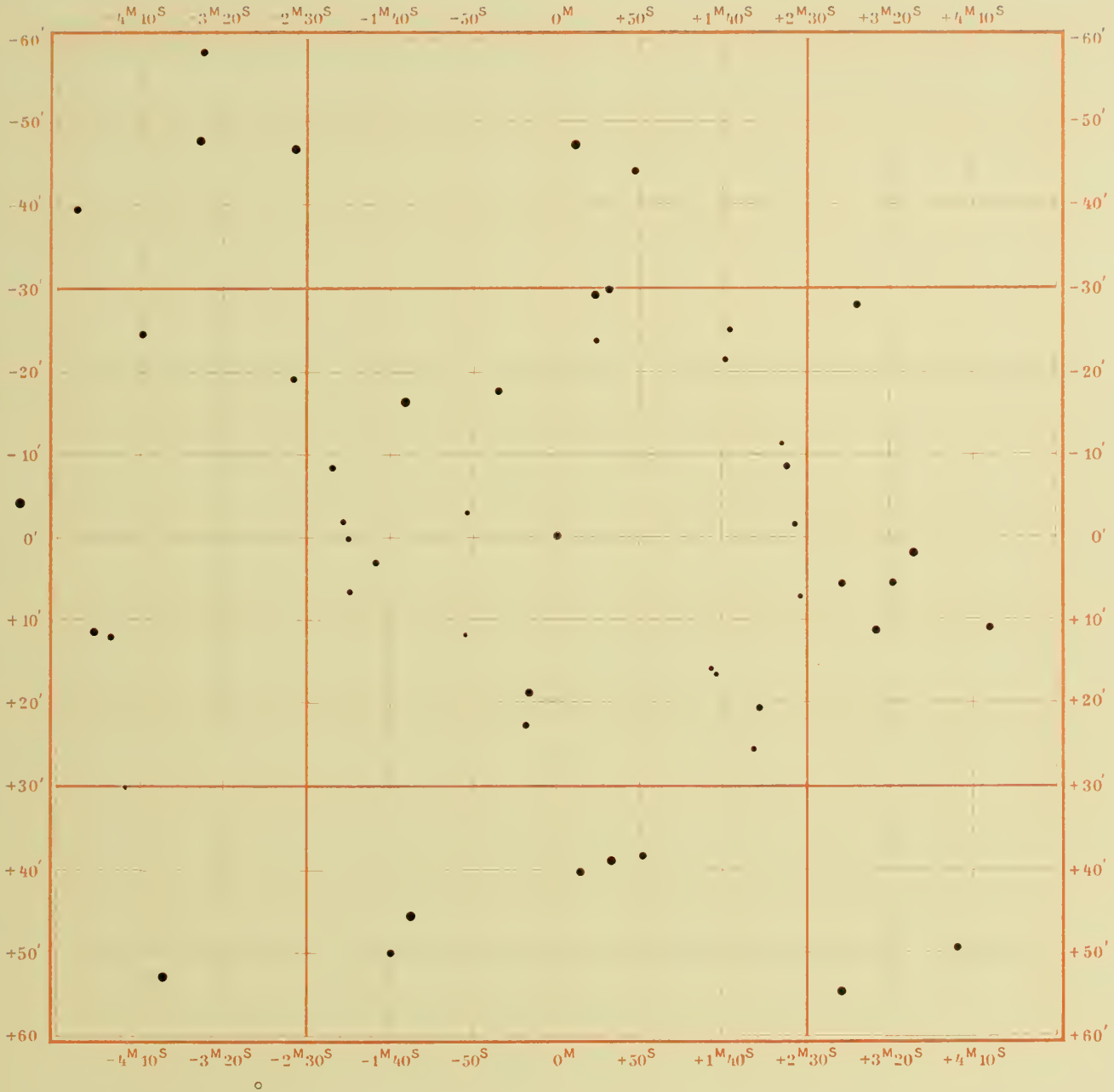
Series IV.

7846

VZ Cygni

(1900.0) $21^{\text{h}} 47^{\text{m}} 41^{\text{s}}$ ($+2^{\text{s}}.41$) $+42^{\circ} 39'.9$ ($+0'.28$)

Color: 0, -; Magnitudo: $8-9\frac{1}{2}$.



Series IV.

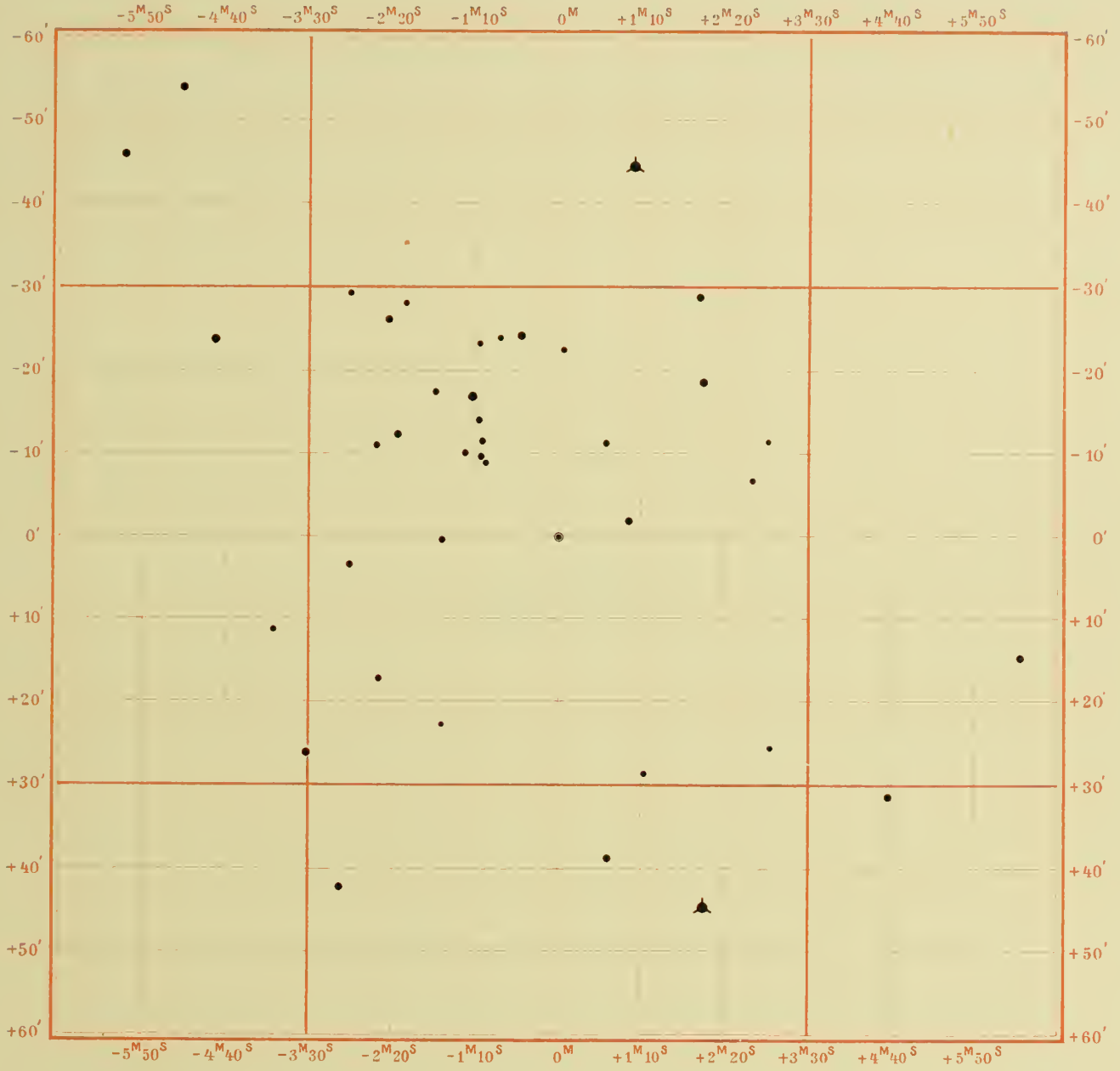
8182

U Lacertae

(1900.0) $22^{\text{h}} 43^{\text{m}} 37^{\text{s}}$ ($+2^{\text{s}}.46$) $+54^{\circ} 37'.9$ ($+0.32$)

Color: 6, III;

Magnitudo: $7\frac{1}{2}$ — $8\frac{1}{2}$.

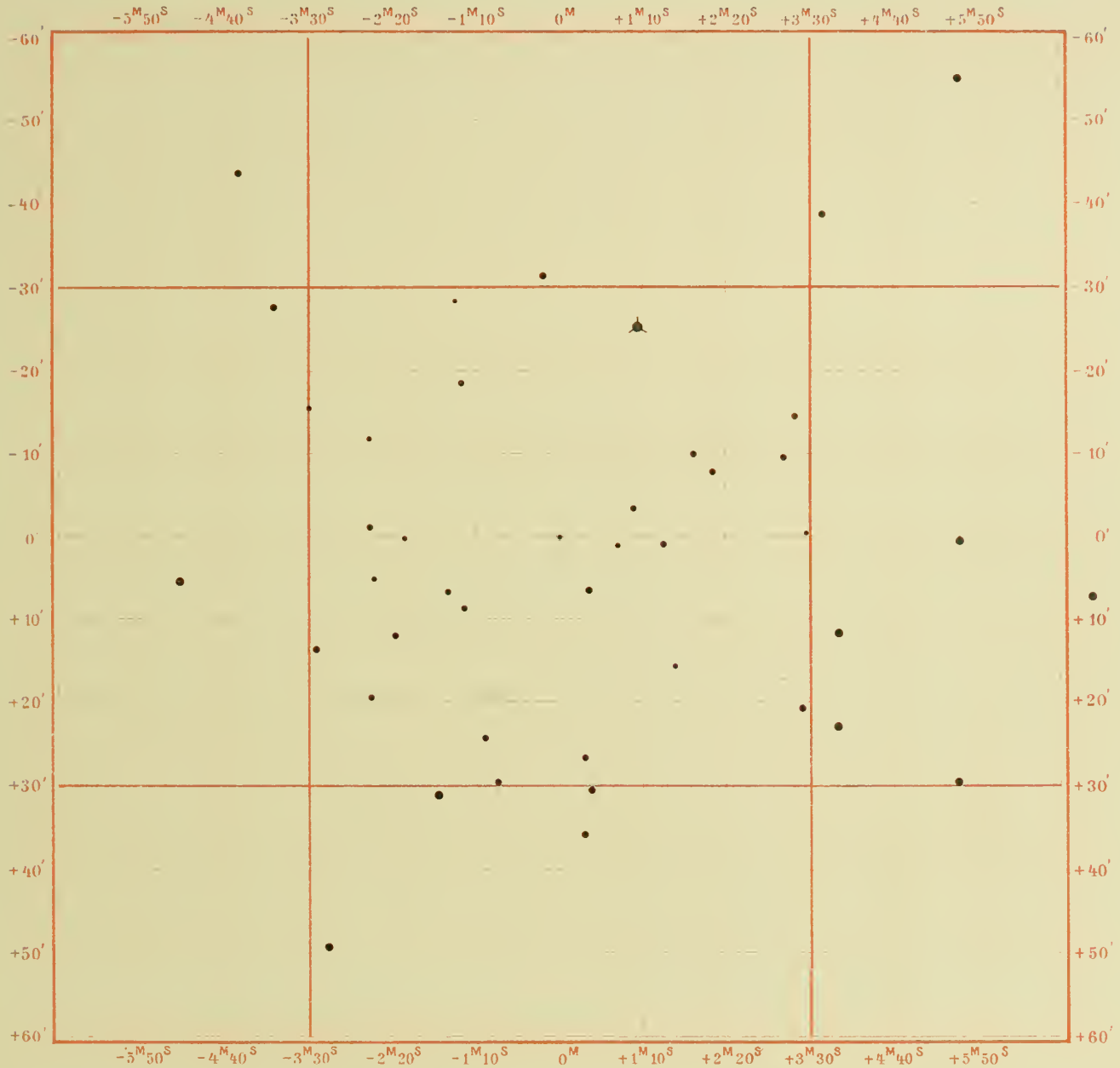


Series IV.

V Lacertae

(1900.0) $22^{\text{h}} 44^{\text{m}} 33^{\text{s}}$ (+2^s.44) + $55^{\circ} 47'.6$ (+0'.32)

Color: 3, -; . Magnitudo: 8½-9½?



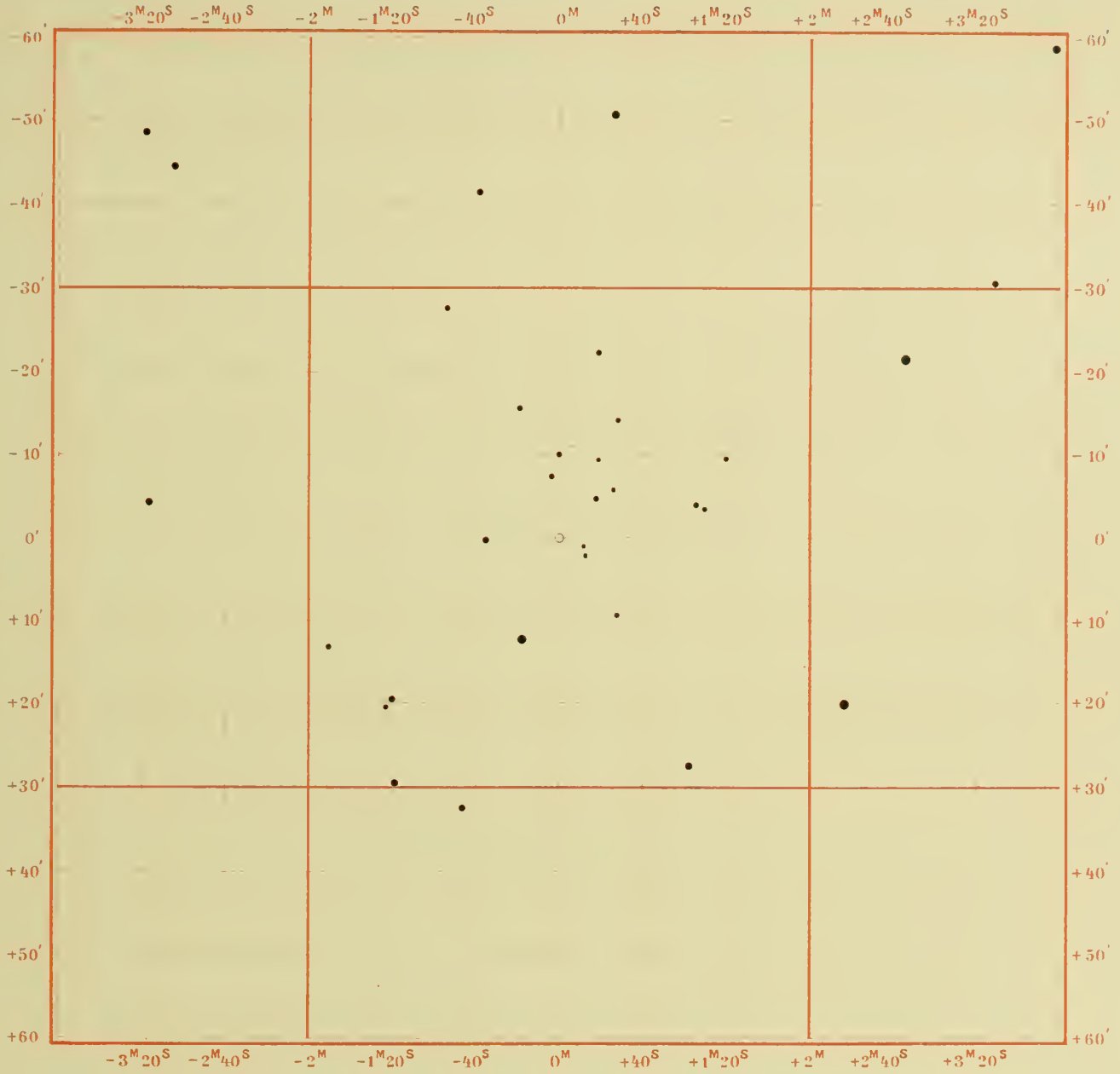
Series IV.

W Pegasi

(1900.0) $23^h 14^m 46^s (+2^s.95)$; $+25^\circ 43'.5 (+0'.33)$

Color: —, III;

Magnitudo: $7\frac{1}{2} - 12?$

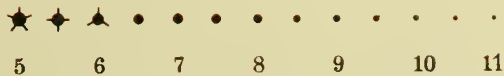
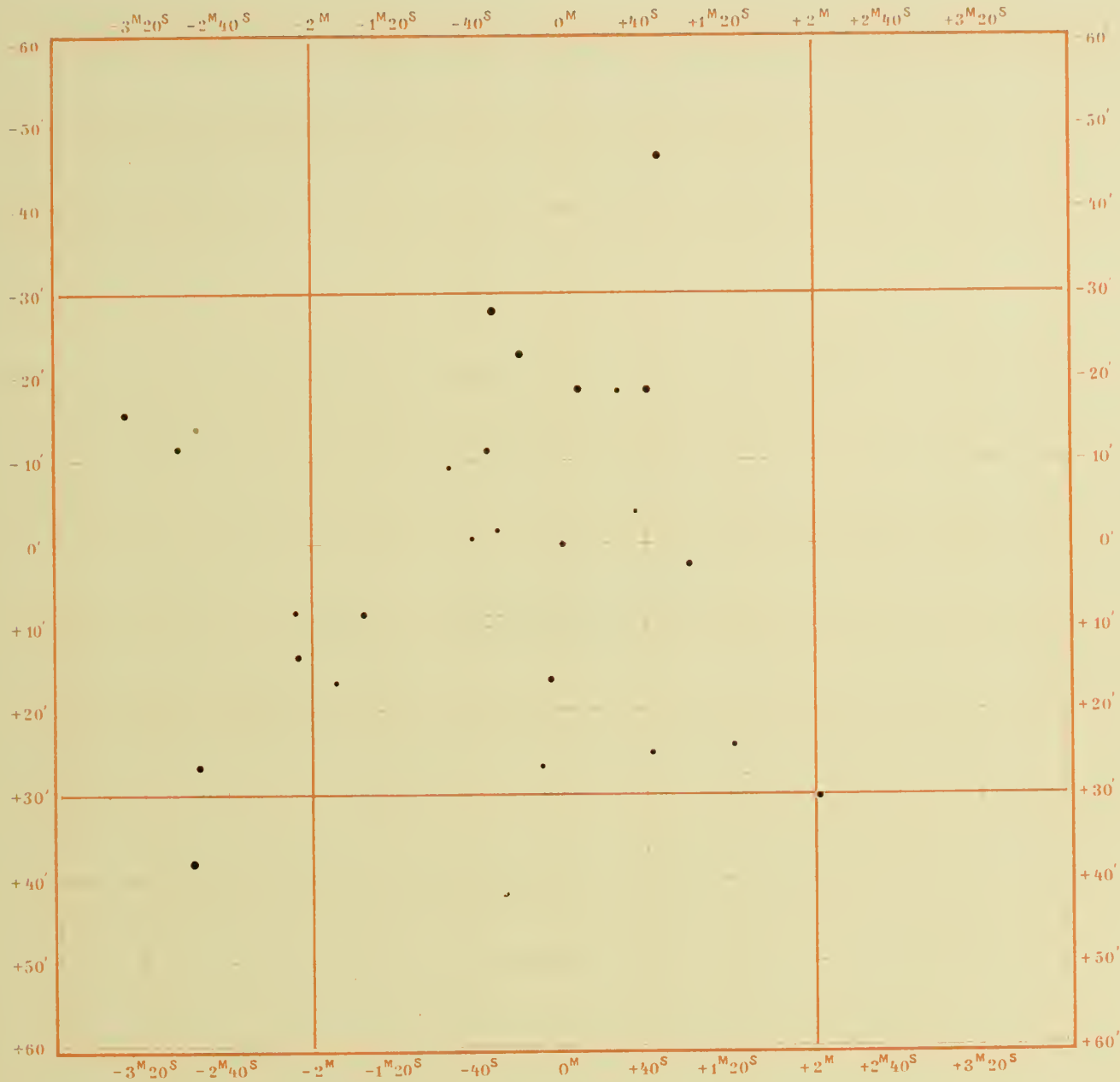


Series IV.

RU Aquarii

(1900.0) $23^{\text{h}} 19^{\text{m}} 10^{\text{s}}$ ($+3^{\text{s}}.15$); $-17^{\circ} 52'.1$ ($+0'.33$)

Color: 0, —; Magnitudo: $8\frac{1}{2}$ — $9\frac{1}{2}$?

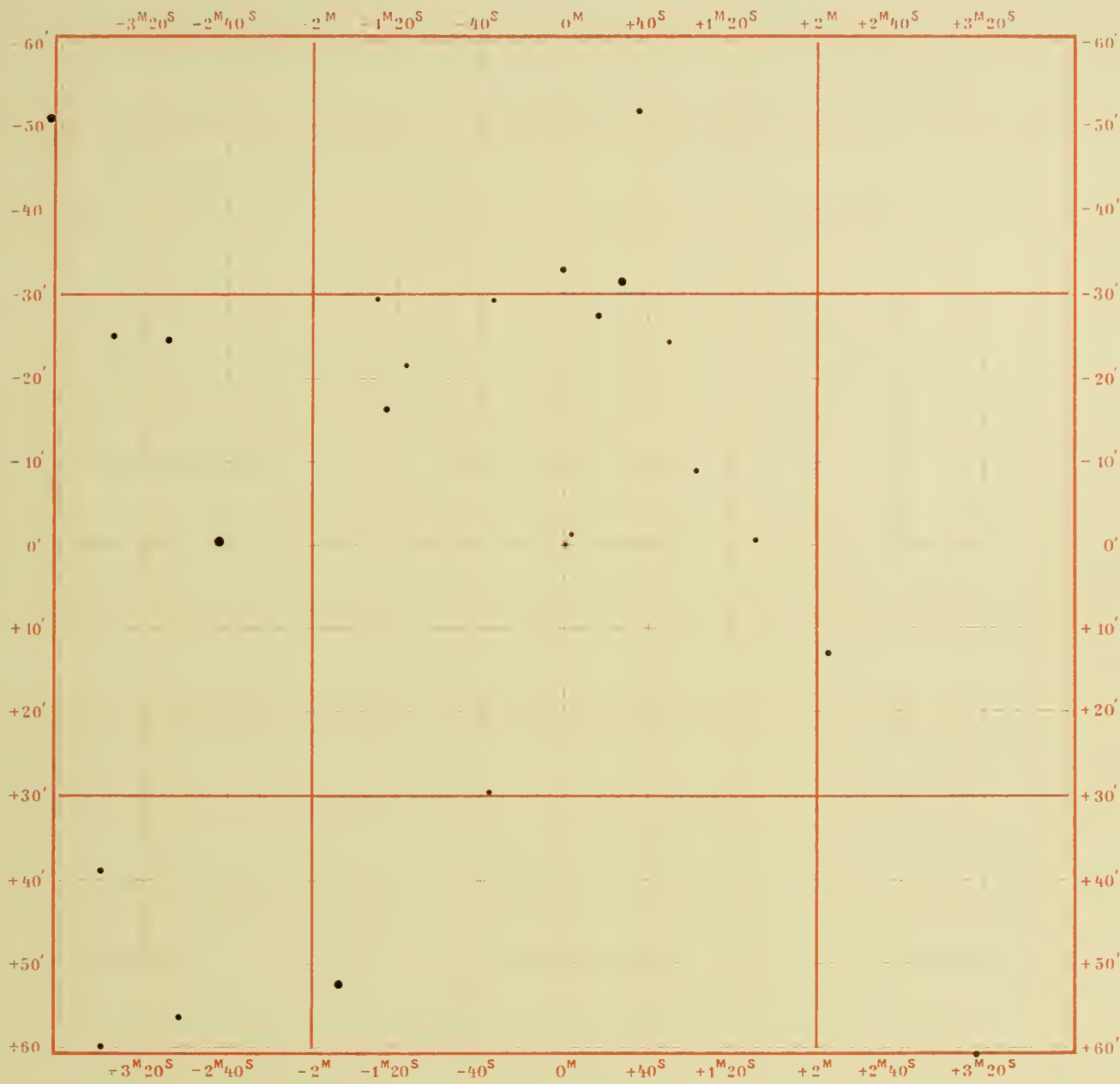


Series IV.

Z Aquarii

(1900.0) $23^{\text{h}} 47^{\text{m}} 5^{\text{s}}$ ($+ 3^{\text{s}}.09$); $-16^{\circ} 24'.6$ ($+ 0'.33$)

Color: 2, III; Magnitudo: $8-9\frac{1}{2}$.



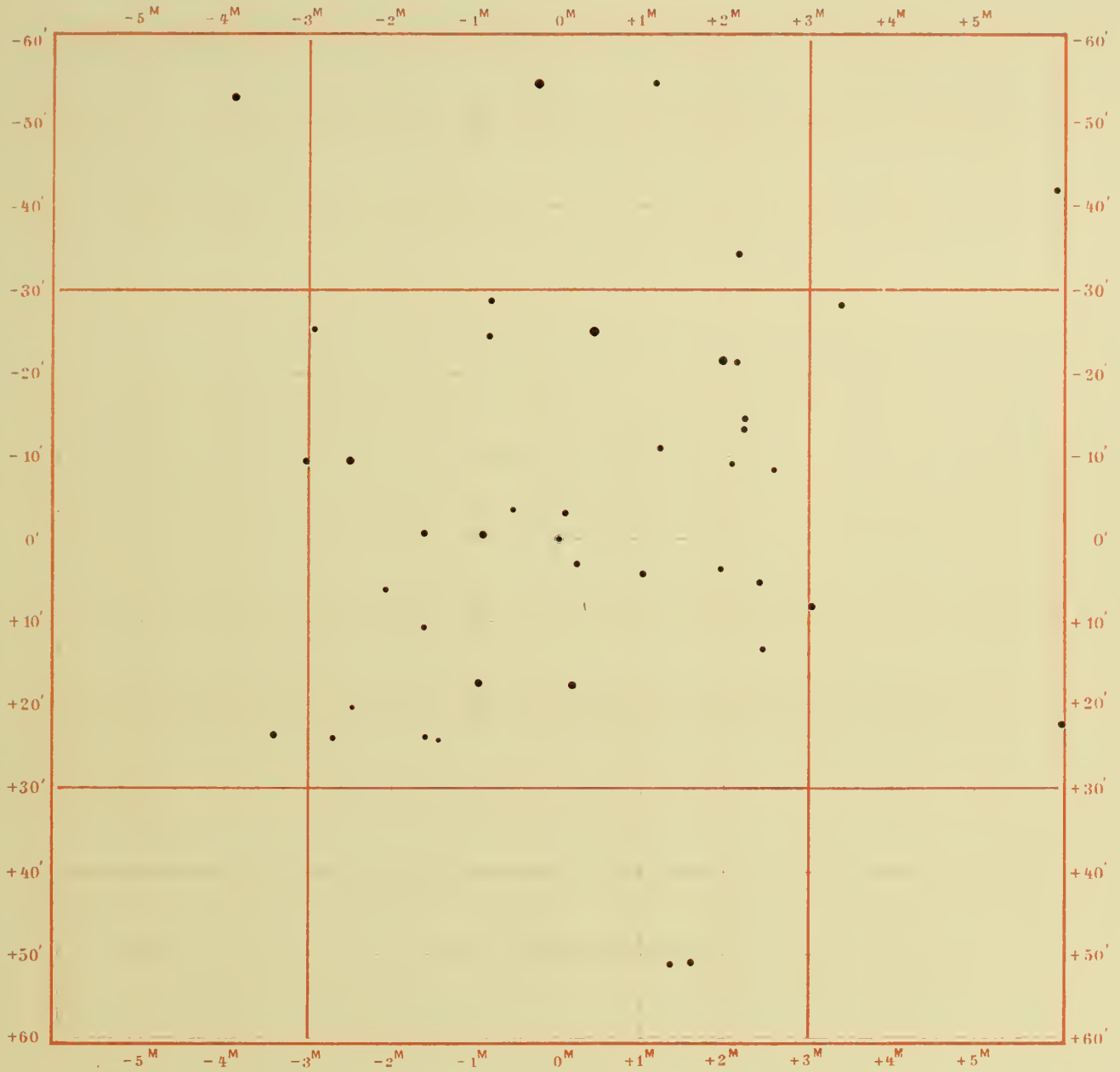
Series IV.

RS Andromedae

(1900.0) $23^{\text{h}} 50^{\text{m}} 19^{\text{s}}$ (+3.01) $+48^{\circ} 4'.9$ (+0.33)

Color: 4, III?

Magnitudo: $7\frac{1}{2}$ — $8\frac{1}{2}$?



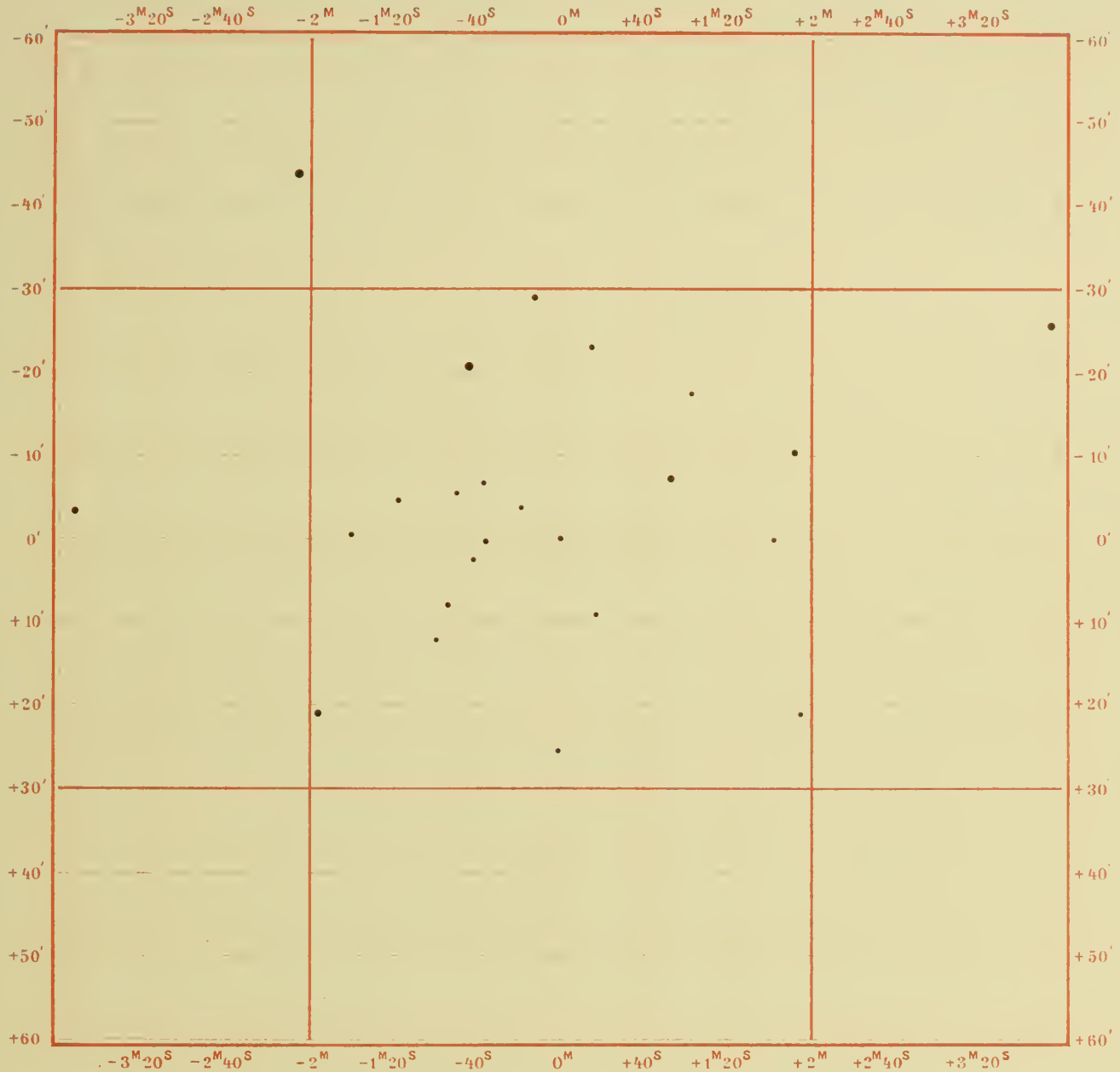
Series IV.

8598

U Pegasi

(1900.0) $23^{\text{h}} 52^{\text{m}} 53^{\text{s}}$ (+ 3.06); $+15^{\circ} 23.9'$ (+ 0.33)

Color: 0, -; Magnitudo: 9-10.



Series IV.

